

ROLLER TRACK SYSTEM

PARTS MANUAL





Sold and Serviced by:



LOADING AUTOMATION, INC. Automated Shipping and Receiving Systems www.Loading-Automation.com

LOADING AUTOMATION, INC is proud to announce they are now the exclusive suppliers of the Hydraroll roller track and power systems throughout North America.



The Hydraroll product line has long been associated with quality and reliability in the material handling industry. Specializing in the air cargo, automotive, food and beverage, and other palletized product lines, their products will be an asset to the already impressive line of material handling systems available through Loading Automation, Inc.

Please contact us today and allow us to show you how we can help you with your material handling.

Sincerely,

William M. Witwer

William M. Witwer Director of Sales Loading Automation, Inc. BillWitwer@Loading-Automation.com

My office phone & fax number: 610-777-1516

Please visit our web-site at: www.Loading-Automation.com

P.O. BOX 4820, WILMINGTON, NC 28406 Tel. 910-791-2125 Fax. 910-452-3889

ROLLER TRACK SYSTEMS TABLE OF CONTENTS:

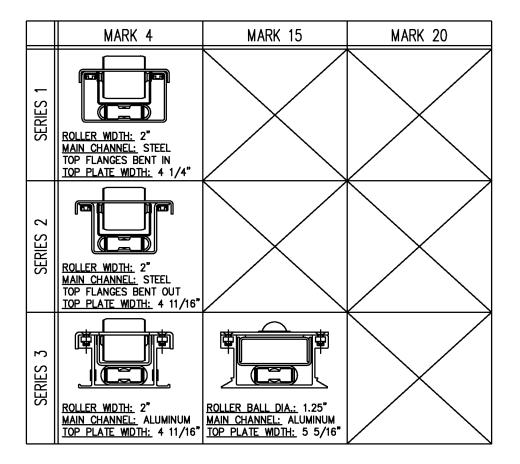
***DESCRIPTION**

*PAGE NUMBER

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***TO VIEW A SPECIFIC TYPE OF ROLLER TRACK SYSTEM, CLICK ON THE DESCRIPTION OR PAGE NUMBER OF THE RESPECTIVE ROLLER TRACK SYSTEM.**

*PLEASE CLICK ON THE PICTURE ICONS TO VIEW ROLLER TRACK SYSTEMS

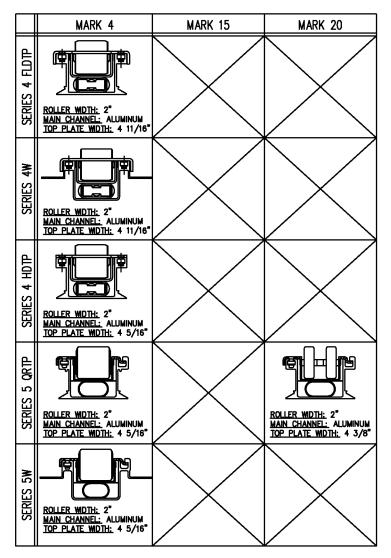


*SOME OLDER ROLLER TRACK SYSTEM TYPES ARE NOT SHOWN IN THIS MANUAL. IF YOUR ROLLER TRACK SYSTEM TYPE IS NOT SHOWN IN THIS MANUAL, PLEASE CONTACT LOADING AUTOMATION BY PHONE, FAX, OR E-MAIL.

SERIES 1: PRE 1984 PRODUCTION SERIES 2: 1984–1986 PRODUCTION SERIES 3: 1986–1995 PRODUCTION SERIES 4: 1995–1999 PRODUCTION SERIES 5: 1999–PRESENT PRODUCTION SEE DRAWING RA00001358 FOR SERIES 4 AND 5

	g file name									
RA000	135A-LAI	E.C.N.	LTR		DESCRIPTION	OF CHANGE		DATE	BY	СНК'Д
UNLESS	RANCES OTHERWISE ECIFIED	DISTRIB	UTED		3310 E WILMIN TEL. 9	ig automatic Interprise d Gton, NC 28 10–791–2125 110–452–388	R. 405	HYDR/	AROLL F	ARTS
.xx	±		ITS		APPROVED BT:			DRAWN	∎v CJE	
.XXX	±	DATE E	3/14/	/03	E.C.N.			199020		
ANGLES	±	TRA	\CK	REFE	ERENCE	GUIDE;	SERI	ES 1,	, 2,	& 3
DO NOT SCALE DRAWING							R	A000		٩

*PLEASE CLICK ON THE PICTURE ICONS TO VIEW ROLLER TRACK SYSTEMS

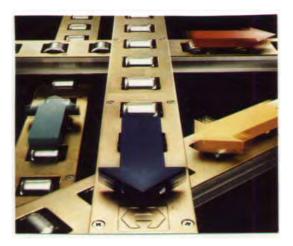


*SOME OLDER ROLLER TRACK SYSTEM TYPES ARE NOT SHOWN IN THIS MANUAL. IF YOUR ROLLER TRACK SYSTEM TYPE IS NOT SHOWN IN THIS MANUAL, PLEASE CONTACT LOADING AUTOMATION BY PHONE, FAX, OR E-MAIL.

		9 FLE NAME 1358—LAI	E.C.N.	LTR	Description of Chai	NGE	DATE	BY	СНКЪ
SERIES 1: PRE 1984 PRODUCTION SERIES 2: 1984-1986 PRODUCTION SERIES 3: 1986-1995 PRODUCTION	UNLESS	RANCES OTHERWISE COFFED	DISTRIE		CADING AUTOM 3310 ENTERPRIS WILMINGTON, NO TEL, 910–791–7 FAX, 910–452–	SE DR. 28405	HYDR/		D
SERIES 4: 1995–1999 PRODUCTION SERIES 5: 1999–PRESENT PRODUCTION	.xxx	±		3/14/0)3 E.C.N.		195020	0. 000	
SEE DRAWING RA0000135A FOR SERIES 1, 2 AND 3	ANGLES	±		TRA	ACK REFERENCE	GUIDE;	S4 8	: S5	
	DO NO	t scale Wing				F			3



MARK 4 ROLLER TRACK SYSTEMS

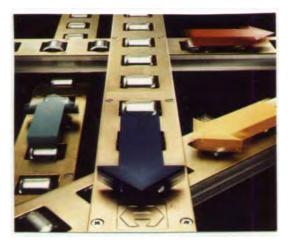




Sold and Serviced by:

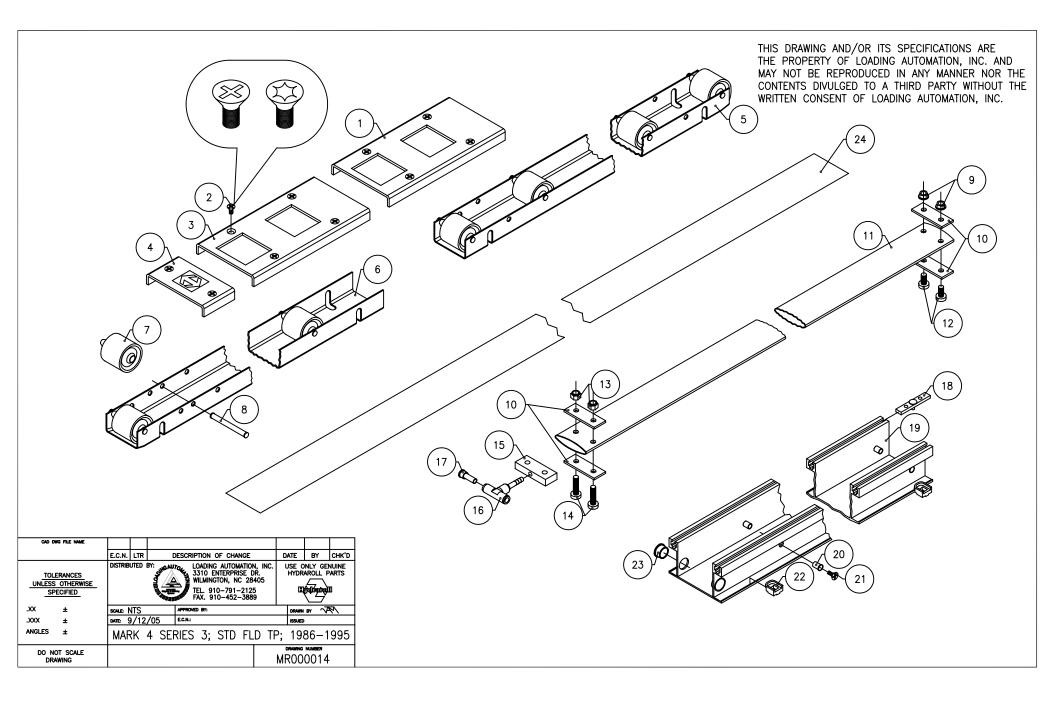


MARK 4, SERIES 3 w/ FOLDED TOP PLATES





Sold and Serviced by:



ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1A	TOP PLATE; MARK 4, SERIES 3; FRONT (CLAMP); FOL	DED 741007	1
1B	4 5/8" W x 64" L; 6" PITCH (11 ROLLERS) TOP PLATE: MARK 4. SERIES 3; FRONT (CLAMP); FOL	.DED 741015	1
ID	4 5/8" W x 64" L; 4" PITCH (16 ROLLERS)	JED 741015	I
2	TOP PLATE SCREW; 6mm x 16mm SUPRADRIVE (PHIL	LIPS) 943002	26
2	TOP PLATE SCREW; 6mm x 16mm TORX DRIVE (T3		26
3	TOP PLATE; MARK 4, SERIES 3; REAR (INLET); FOLD	DED 741006	1
	4 5/8" W x 59 1/2" L; 6" PITCH (10 ROLLERS)		
3	TOP PLATE; MARK 4, SERIES 3; REAR (INLET); FOLD	DED 741005	1
	4 5/8" W x 59 1/2" L; 4" PITCH (15 ROLLERS)		
4	LOGO PLATE; MARK 4, SERIES 3; FOLDED 4 5/8" W x 2 1/2" L	741012	1
5A	ROLLER CHANNEL ASSEMBLY; FRONT (CLAMP)	742007	1
54	RCA FRONT (CLAMP); 6" PITCH (11 ROLLERS)	142001	
5B	ROLLER CHANNEL ASSEMBLY; FRONT (CLAMP)	742003	1
	RCA FRONT (CLAMP); 4" PITCH (16 ROLLERS)		
6A	ROLLER CHANNEL ASSEMBLY; REAR (INLET)	742006	1
	RCA REAR (INLET); 6" PITCH (10 ROLLERS)		
6B	ROLLER CHANNEL ASSEMBLY; REAR (INLET)	742005	1
_	RCA REAR (INLET); 4" PITCH (15 ROLLERS)		
7	ROLLER; MARK 4; 2"	743002	23, 28 OR 34
8 9*	ROLLER PIN; MARK 4; 2.75 " L NI IT: 8mm ELANGED	743001 ASSEMBLY ONLY	23, 28 OR 34
9" 10*	NUT; 8mm FLANGED CLAMP PLATE	ASSEMBLY ONLY ASSEMBLY ONLY	
10	AIR BAG; MARK 4; 2 1/2" FLAT	760006	4 11'-6"
12*	SCREW; 8mm-20 x 16mm	ASSEMBLY ONLY	
13*	NYLON LOCKNUT; 8mm	ASSEMBLY ONLY	
14*	SCREW; 8mm-20 x 30mm	ASSEMBLY ONLY	
15	RUBBER INSERT PLUG; MARK 4	763007	1
16	AIR BAG TEE; 5/16" OD	763006	1
17	BLANKING PLUG; 5/16" OD	773009	AS REQ'D
18	NUT BAR; 6mm	944004	26
19 20	MAIN CHANNEL; ALUMINUM; 11'-6" L	744005	1
20 21	AVDEL GUIDE PIN SCREW; 6mm x 14mm; PHILLIPS DRIVE	941004 943002	10 10
21	TRACK MOUNTING CLIP	714011	6
23	AIR LINE GROMMET	714004	2
24	ACETAL STRIP; 2 13/16" WIDE	714007	_ 12'-6"
	NOT SHOWN:		
	TOP PLATE; MARK 4, SERIES 3; FOLDED	741011	1
	4 5/8" W x 12" L; 6" PITCH (2 ROLLERS)		
	TOP PLATE; MARK 4, SERIES 3; FOLDED	741017	1
	4 5/8" W x 12" L; 4" PITCH (3 ROLLERS) RCA 12" SECTION; 6" PITCH (2 ROLLERS)	742004	1
	RCA 12 SECTION, 6 PITCH (2 ROLLERS) RCA 12" SECTION; 4" PITCH (3 ROLLERS)	742004 742010	1
	AIR BAG CLAMP KIT; MARK 4	742010	1
	2 1/2" FLAT (incl.9,10,12-16)		·
	AIR BAG ASSEMBLY; MARK 4; 2 1/2" FLAT	760009	1
	11'-6" L (incl. 9-16)		
	MARK 4, SERIES 3, 11'-6" MODULE w/6" PITCH (23 ROL	LERS) 740014	
	MARK 4, SERIES 3, 11-6 MODULE W/6 FITCH (23 ROL MARK 4, SERIES 3, 11'-6" MODULE W/6" FITCH (24 ROL		
	MARK 4, SERIES 3, 11'-6" MODULE w/4 71101 (34 ROL MARK 4, SERIES 3, 11'-6" MODULE w/ 4/6" PITCH (28 RO		
		,	
	* AVAILABLE ONLY AS PART OF KIT 762001		
PL	EASE REFERENCE DRAWING MR000014 FOR ASSEMBLY		
тн	IS DRAWING AND/OR ITS SPECIFICATIONS ARE		
	E PROPERTY OF LOADING AUTOMATION, INC. AND		
	Y NOT BE REPRODUCED IN ANY MANNER NOR THE		
	NTENTS DIVULGED TO A THIRD PARTY WITHOUT THE		
WF	RITTEN CONSENT OF LOADING AUTOMATION, INC.		
/	A UPDATED ITEM #8 WAS 2"	02/06/06 WIM	
E.C.N. LT	R DESCRIPTION OF CHANGE	DATE BY: CHK'D	
STRIBUTED BY:	AG AUTO, LONDITOTION TOTOTION	E ONLY GENUINE HYDRAROLL	
		Hydraroll	
	WILMINGTON, NC 28405		
	TEL. 910-791-2125 FAX. 910-452-3889	BY: RJF DATE: 9/12/05	
	MARK 4 SERIES 3; STD FLD TP; 1986-1995		
	WARK 4 SERIES 3 STUELD IP 1986-1995		
		/BER	

ITEM NUMBER		DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1A		TOP PLATE; MARK 4, SERIES 3; FRONT (CL	AMP); FOLDED	741007	1
		4 5/8" W x 64" L; 6" PITCH (11 ROLI			
1B		TOP PLATE; MARK 4, SERIES 3; FRONT (CL	AMP); FOLDED	741015	1
		4 5/8" W x 64" L; 4" PITCH (16 ROLI	,		
2		TOP PLATE SCREW; 6mm x 16mm SUPRAD	· · · · ·	943002	22
2		TOP PLATE SCREW; 6mm x 16mm TORX	· · ·	943003	22
3		TOP PLATE; MARK 4, SERIES 3; REAR (INI		741006	1
		4 5/8" W x 59 1/2" L; 6" PITCH (10 RO	,		
3		TOP PLATE; MARK 4, SERIES 3; REAR (INI	_ET); FOLDED	741005	1
		4 5/8" W x 59 1/2" L; 4" PITCH (15 RO	LLERS)		
4		LOGO PLATE; MARK 4, SERIES 3; F	OLDED	741012	1
		4 5/8" W x 2 1/2" L			
5A		ROLLER CHANNEL ASSEMBLY; FRON	()	742007	1
		RCA FRONT (CLAMP); 6" PITCH (11 R	,		
5B		ROLLER CHANNEL ASSEMBLY; FRON	Γ (CLAMP)	742003	1
		RCA FRONT (CLAMP); 4" PITCH (16 R	OLLERS)		
6A		ROLLER CHANNEL ASSEMBLY; REAF	R (INLET)	742006	1
		RCA REAR (INLET); 6" PITCH (10 RC	LLERS)		
6B		ROLLER CHANNEL ASSEMBLY; REAF	R (INLET)	742005	1
		RCA REAR (INLET); 4" PITCH (15 RC	LLERS)		
7		ROLLER; MARK 4; 2"		743002	21, 26 OR 31
8		ROLLER PIN; MARK 4; 2.75 " I	L	743001	21, 26 OR 31
9*		NUT; 8mm FLANGED		ASSEMBLY ONL	
10*		CLAMP PLATE		ASSEMBLY ONL	Y 4
11		AIR BAG; MARK 4; 2 1/2" FLA	г	760006	10'-6"
12*		SCREW; 8mm-20 x 16mm		ASSEMBLY ONL	Y 2
13*		NYLON LOCKNUT; 8mm		ASSEMBLY ONL	Y 2
14*		SCREW; 8mm-20 x 30mm		ASSEMBLY ONL	Y 2
15		RUBBER INSERT PLUG; MARK	ζ4	763007	1
16		AIR BAG TEE; 5/16" OD		763006	1
17		BLANKING PLUG; 5/16" OD		773009	AS REQ'D
18		NUT BAR; 6mm		944004	26
19		MAIN CHANNEL; ALUMINUM; 10'	-6" L	744006	1
20		AVDEL GUIDE PIN		941004	10
21		SCREW; 6mm x 14mm; PHILLIPS I	DRIVE	943002	10
22		TRACK MOUNTING CLIP		714011	6
23		AIR LINE GROMMET		714004	2
24		ACETAL STRIP; 2 13/16" WIDE	Ē	714007	11'-6"
		AIR BAG CLAMP KIT; MARK 4	L	762001	1
		2 1/2" FLAT (incl.9,10,12-16)	r	102001	
		AIR BAG ASSEMBLY; MARK 4; 2 1/2	" FI AT	760008	1
		10'-6" L (incl. 9-16)			
		MARK 4, SERIES 3, 10'-6" MODULE w/6" PITC	· · · ·	740010	
		MARK 4, SERIES 3, 10'-6" MODULE w/4" PITC		740008	
		MARK 4, SERIES 3, 10'-6" MODULE w/ 4/6" PIT(CH (26 ROLLERS)	740006	
			700004		
		* AVAILABLE ONLY AS PART OF KIT	762001		
	PLEASE REFERENCI	E DRAWING MR000014 FOR ASSEMBLY			
		OR ITS SPECIFICATIONS ARE			
		_OADING AUTOMATION, INC. AND			
		DUCED IN ANY MANNER NOR THE			
		D TO A THIRD PARTY WITHOUT THE			
		OF LOADING AUTOMATION, INC.			
	Δ	UPDATED ITEM #8 WAS 2"	02/06/06	WIM	
E.C.N.	A LTR	DESCRIPTION OF CHANGE	02/06/06 DATE	BY: CHK'D	
TRIBUTED BY:		LOADING AUTOMATION INC.	USE ONLY GENUINE		
	OTHG AUTOM	3310 ENTERPRISE DR.			
	00	WILMINGTON, NC 28405	Hydi	raroll	
		TEL. 910-791-2125			
	A A A A A A A A A A A A A A A A A A A			0/10/05	
	MADE	4 SERIES 3; STD FLD TP; 1986	-	date: 9/12/05	
		· · · ·	FILE NUMBER		
)'-6" MODULES			

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ITEM NUMBER		DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1A		TOP PLATE; MARK 4, SERIES 3; FRONT (CL	LAMP); FOLDED	741018	1
		4 5/8" W x 46" L; 6" PITCH (8 ROLL	_ERS)		
1B		TOP PLATE; MARK 4, SERIES 3; FRONT (CL		741019	1
•		4 5/8" W x 46" L; 4" PITCH (11 ROL		0.0000	
2		TOP PLATE SCREW; 6mm x 16mm SUPRAD	· · · · · · · · · · · · · · · · · · ·	943002	20
2		TOP PLATE SCREW; 6mm x 16mm TORX		943003	20
3		TOP PLATE; MARK 4, SERIES 3; REAR (IN	LET); FOLDED	741006	1
		4 5/8" W x 59 1/2" L; 6" PITCH (10 RC	DLLERS)		
3		TOP PLATE; MARK 4, SERIES 3; REAR (IN	LET); FOLDED	741005	1
		4 5/8" W x 59 1/2" L; 4" PITCH (15 RC	DLLERS)		
4		LOGO PLATE; MARK 4, SERIES 3; F		741012	1
		4 5/8" W x 2 1/2" L			-
5A		ROLLER CHANNEL ASSEMBLY; FROM		742011	1
34			. ,	742011	'
		RCA FRONT (CLAMP); 6" PITCH (8 R		710010	
5B		ROLLER CHANNEL ASSEMBLY; FRON	. ,	742012	1
		RCA FRONT (CLAMP); 4" PITCH (11 R			
6A		ROLLER CHANNEL ASSEMBLY; REA	R (INLET)	742006	1
		RCA REAR (INLET); 6" PITCH (10 RC	DLLERS)		
6B		ROLLER CHANNEL ASSEMBLY; REA	R (INLET)	742005	1
		RCA REAR (INLET); 4" PITCH (15 RC	DLLERS)		
7		ROLLER; MARK 4; 2"	,	743002	18 OR 26
8		ROLLER PIN; MARK 4; 2.75 "	1	743001	18 OR 26
9*		NUT; 8mm FLANGED	-	ASSEMBLY ONLY	2
10*			-	ASSEMBLY ONLY	4
11		AIR BAG; MARK 4; 2 1/2" FLA	.1	760006	9'-0"
12*		SCREW; 8mm-20 x 16mm		ASSEMBLY ONLY	2
13*		NYLON LOCKNUT; 8mm		ASSEMBLY ONLY	2
14*		SCREW; 8mm-20 x 30mm		ASSEMBLY ONLY	2
15		RUBBER INSERT PLUG; MAR	く 4	763007	1
16		AIR BAG TEE; 5/16" OD		763006	1
17		BLANKING PLUG; 5/16" OD		773009	AS REQ'D
18		NUT BAR; 6mm		944004	26
			0"		
19		MAIN CHANNEL; ALUMINUM; 9'-	-0 L	744007	1
20		AVDEL GUIDE PIN		941004	10
21		SCREW; 6mm x 14mm; PHILLIPS I	DRIVE	943002	10
22		TRACK MOUNTING CLIP		714011	6
23		AIR LINE GROMMET		714004	2
24		ACETAL STRIP; 2 13/16" WID	E	714007	10'-0"
			4	762001	1
		AIR BAG CLAMP KIT; MARK		762001	1
		2 1/2" FLAT (incl.9,10,12-16)			
		AIR BAG ASSEMBLY; MARK 4; 2 1/2	2" FLAT	760004	1
		9'-0" L (incl. 9-16)			
		MARK 4, SERIES 3, 9'-0" MODULE w/6" PITCI	H (18 ROLLERS)	740017	
		MARK 4, SERIES 3, 9'-0" MODULE w/4" PITC	,	740016	
		, ,	· · · · · · · · · · · · · · · · · · ·		
		* AVAILABLE ONLY AS PART OF KIT	Г 762001		
	PI FASE REFERENCE	DRAWING MR000014 FOR ASSEMBLY			
		R ITS SPECIFICATIONS ARE			
	THE PROPERTY OF LC	DADING AUTOMATION, INC. AND			
	MAY NOT BE REPROD	UCED IN ANY MANNER NOR THE			
	CONTENTS DIVULGED	TO A THIRD PARTY WITHOUT THE			
	WRITTEN CONSENT C	F LOADING AUTOMATION, INC.			
	А	UPDATED ITEM #8 WAS 2"	02/06/06 WIM		
E.C.N.	LTR	DESCRIPTION OF CHANGE		CHK'D	
TRIBUTED BY:	AUTO-	LOADING AUTOMATION INC.	USE ONLY GENUINE HYDRAROLL I	PARTS	
	OTH A THE	3310 ENTERPRISE DR.			
	9 / (4) 9	WILMINGTON, NC 28405	Hydraroll		
	S - S	TEL. 910-791-2125			
	AUGUST STATE	FAX. 910-452-3889	DRAWN BY: RJF DATE: 9/12/05	5	
	MARK	4 SERIES 3; STD FLD TP; 1986	0/12/00	<u>, </u>	
		10LINE0 5, 510 FLD IF, 1900			
		0" MODULES	FILE NUMBER		

ITEM UMBER	DESCRIPTION			PART NUMBER	NUMBER REQUIRED
1	DOES NOT APPLY TO THIS LENGTH MOD	JLE			
2	TOP PLATE SCREW; 6mm x 16mm SUPRADRIVE	PHILLIPS)		943002	12
2	TOP PLATE SCREW; 6mm x 16mm TORX DRIV	,		943003	12
3	TOP PLATE; MARK 4, SERIES 3; FOLDEI	()		741042	1
0	4 5/8" W x 59 3/8" L; 4" PITCH (15 ROLLER			141042	
4		,		744040	4
4	LOGO PLATE; MARK 4, SERIES 3; FOLDE	D		741012	1
	4 5/8" W x 2 1/2" L				
5	DOES NOT APPLY TO THIS LENGTH MOD				
6	ROLLER CHANNEL ASSEMBLY; REAR (INL	ET)		742019	1
	RCA; 4" PITCH (15 ROLLERS)				
7	ROLLER; MARK 4; 2"			743002	15
8	ROLLER PIN; MARK 4; 2.75 " L			743001	15
9*	NUT: 8mm FLANGED			ASSEMBLY ONLY	2
10*	CLAMP PLATE			ASSEMBLY ONLY	4
11	AIR BAG; MARK 4; 2 1/2" FLAT			760006	5'-2"
12*	SCREW; 8mm-20 x 16mm			ASSEMBLY ONLY	2
13*	NYLON LOCKNUT; 8mm			ASSEMBLY ONLY	2
14*	SCREW; 8mm-20 x 30mm			ASSEMBLY ONLY	2
15	RUBBER INSERT PLUG; MARK 4			763007	1
16	AIR BAG TEE; 5/16" OD			763006	1
17	BLANKING PLUG; 5/16" OD			773009	AS REQ'D
18	NUT BAR; 6mm			944004	26
19	MAIN CHANNEL; ALUMINUM; 61 7/8" L			744003	1
20	AVDEL GUIDE PIN			941004	2
20	SCREW: 6mm x 14mm: PHILLIPS DRIVE			943002	2
22	TRACK MOUNTING CLIP			714011	6
23	AIR LINE GROMMET			714004	2
24	ACETAL STRIP; 2 13/16" WIDE			714007	6'-2"
	AIR BAG CLAMP KIT; MARK 4			762001	1
	2 1/2" FLAT (incl.9,10,12-16)				
	AIR BAG ASSEMBLY; MARK 4; 2 1/2" FLA	Т		760000	1
	5'-2" L (incl. 9-16)				
	MARK 4, SERIES 3, 5'-2" MODULE w/6" PITCH (15 I	ROLLERS)		740018	
	* AVAILABLE ONLY AS PART OF KIT 7620	01			
PU	EASE REFERENCE DRAWING MR000014 FOR ASSEMBLY				
TH MA CO	S DRAWING AND/OR ITS SPECIFICATIONS ARE E PROPERTY OF LOADING AUTOMATION, INC. AND Y NOT BE REPRODUCED IN ANY MANNER NOR THE NTENTS DIVULGED TO A THIRD PARTY WITHOUT THE ITTEN CONSENT OF LOADING AUTOMATION, INC.				
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		+			
		00/00/00	14/15.4		
E.C.N. LT	UPDATED ITEM #8 WAS 2" DESCRIPTION OF CHANGE	02/06/06 DATE	BY: CHK'D		
BUTED BY:		USE ONLY GENUINE I			
	LOADING AUTOMATION INC.				
	3310 ENTERPRISE DR.	Hydr	aroll		
	🙎 🖉 🖉 WILMINGTON, NC 28405	- Water			
	TEL. 910-791-2125				
	FAX. 910-452-3889		ATE: 9/12/05		
	MARK 4 SERIES 3; STD FLD TP; 1986-199	-	3/12/03		
	5'-2" MODULES	FILE NUMBER			
		MR000	0440		

	ITEM NUMBER		DESCRIPTION	PART NUMBER	NUMBER REQUIRED	
2 TOP PLATE SCREW, 6em x 16mm TGND DRVC 1730 94.980.33 10 3A TOP PLATE SCREW, 6em x 1500.ED 74.1020 1 3B TOP PLATE SCREW, 6em x 1500.ED 74.1020 1 4 45.07 W.x 45.12" L.9" FIDT(H ROLLERS) 74.1014 1 4 LOGO PLATE MARK 3. SERIES 7. SOLDED 74.1014 1 5 DOES NOT APPLY TO THIS LENGTH MODULE 74.2013 1 6A ROLLER CHANKA 3. SERIES 7. SOLDED 74.2014 1 7 DOES NOT APPLY TO THIS LENGTH MODULE 74.2014 1 7 ROLLER CHANKA 3. SERIES 7. SOLDED 74.2014 1 7 ROLLER CHANKA 4. SESSIES 7. SOLDED 74.2014 1 7 ROLLER CHANKA 2.72" 74.2002 8 0.R1 8 ROLLER CHANKA 2.72" 74.2014 1 7 ROLLER CHANKA 2.72" 74.2014 1 7 ROLLER CHANKA 2.72" 74.2014 1 8 ROLLER CHANKA 2.72" 74.2014 2 11 SCREW, WORM 2.0 200 75.000						
3A TOP PLATE, MARK 4, SERIES 3; FOLDED 741020 1 3B TOP PLATE, MARK 4, SERIES 3; FOLDED 741014 1 3B TOP PLATE, MARK 4, SERIES 3; FOLDED 741014 1 4 LOGO PLATE, MARK 4, SERIES 3; FOLDED 741012 1 5 DOES MOT AND IN SCHEMENT IN FOLLERS) 742013 1 68 ROLLER (MARK 4, SERIES 3; FOLDED) 742014 1 7 DOES MOT ANDIEL (SERIES) 742013 1 7 ROLLER (MARK 4, 275 °L 743002 8 OR 11 8 ROLLER (MARK 4, 275 °L 743002 8 OR 11 9° NUT, 8mm FLANGED ASSEMBLY ONLY 2 10° CLAMP PLATE 743002 8 OR 11 11 ARB AG, MARK 4, 275 °L 743002 8 OR 11 11 ARB AG, MARK 4, 275 °L 743002 8 OR 11 11 ARB AG, MARK 4, 212 °L FLAT 760000 770007 11 ARB AG, MARK 4, 212 °L FLAT 760000 770007 12 SCHEW, MMAR 4, 210 °C FLAT 760000						
38 4 58° W x 45 12° L; 9° PTCH (8 ROLLERS) 34 1 70 P PLAY, MARK 4, SERIES 3, FOLDED 741014 1 4 1 000 PLAY, MARK 4, SERIES 3, FOLDED 741012 1 5 1 000 EN NOT APPLY TO THIS LENGTH MODULE 742013 1 64 ROLLER CHANNEL ASSEMBLY, REAR (MET) 742014 1 7 ROLER CHANNEL ASSEMBLY, REAR (MET) 742014 1 7 ROLLER CHANNEL ASSEMBLY, REAR (MET) 742014 1 7 ROLLER PIK, MARK 4, 275°L 743001 8 0 R11 8 ROLLER PIK, MARK 4, 275°L 743001 8 0 R11 9° NUT, Brim FELANGED ASSEMBLY CONLY 2 10° CLAMP PLATE ASSEMBLY CONLY 2 12° SCREW, Brim, 20 x Brim, ASSEMBLY CONLY 2 13° NULD LOCKIUT: Brim ASSEMBLY CONLY 2 14° SCREW, Brim, 20 x Brim, ASSEMBLY CONLY 2 14° SCREW, Brim, 20 x Brim, ASSEMBLY CONLY 2 14° SCREW, Brim, 20 x Brim, ASSEMBLY CONLY						
38 TOP PLATE, MARK 4, SERIES 3, FOLDED 741014 1 4 LOGO PLATE, MARK 4, SERIES 3, FOLDED 741012 1 5 DOES NOT APPLY TO THIS LENGTH MODULE 740013 1 64 ROLLER CHANK 4, SERIES 3, FOLDED 742014 1 7 DOES NOT APPLY TO THIS LENGTH MODULE 742014 1 7 ROLLER CHANK 4, SERIES 3, FOLDED 742014 1 7 ROLLER CHANK 4, ST L 742014 1 7 ROLER CHANK 4, ST L 742014 2 10' NUT, BURN FLAK 4, ST L 742014 2 11' ALE AS MARK 4, 212' FLAT 760006 4-90' 12' SCREW, Borne 20, X30mn ASSEMBLY ONLY 2 13' NULON LOCKNUT, Bronn ASSEMBLY ONLY 2 14' SCREW, Brone 20, X30mn ASSEMBLY ONLY 2 <t< td=""><td>3A</td><td></td><td>TOP PLATE; MARK 4, SERIES 3; FOLDED</td><td>741020</td><td>1</td></t<>	3A		TOP PLATE; MARK 4, SERIES 3; FOLDED	741020	1	
4 4 0.003 PLRT (MARK 4, SERUE S) FOLDE 741012 1 5 0.005 PLRT (MARK 4, SERUE S) FOLDE 742013 1 64 ROLLER CHANNEL ASSEMBLY, REAR (MEET) 742013 1 7 ROLER CHANNEL ASSEMBLY, REAR (MEET) 742014 1 7 ROLER CHANNEL ASSEMBLY, REAR (MEET) 742014 0 7 ROLER CHANNEL ASSEMBLY COLLY 2 0 743001 0 0 9 MICON COCK WIT STORE ASSEMBLY COLLY 2 1 75005 4.07 10 CLAMP PLATE SOREW, ROME 20 20 730007 1 1 11 AR BAG REST FULC. MARK 4 780007 1 2 2 12 SOREW, ROME 20 20 733008 1 2 2 14 SOREW, ROME ASSEMEST FOLDE 740001			4 5/8" W x 45 1/2" L; 6" PITCH (8 ROLLERS)			
4 LOGO PLATE; MARK 4, SERIES 3, FOLDED 741012 1 5 DOES NOT APPLY TO THIS LENGTH MODULE 6 741012 1 6A ROLLER CHANKEL ASSEMBLY, REAR (INLET) 742013 1 7 ROLLER CHANKEL ASSEMBLY, REAR (INLET) 742014 1 7 ROLLER CHANK 4, 27 743002 8 0 R11 8 ROLLER CHANK 4, 275 °L 743001 0, 20 R11 9° NULE CHANK 4, 275 °L 743001 0, 40 R1 10° NULE CHANK 4, 215 °L 743001 0, 40 R1 11 SCREW, Bom-20 X 16 mon ASSEMBLY ONLY 2 12 SCREW, Bom-20 X 16 mon ASSEMBLY ONLY 2 14 SCREW, Bom-20 X 16 mon ASSEMBLY ONLY 2 15 RUBBER INSERT PLUC, MARK 4 73000 1 16 AR ASC EMBLY ONLY 2 36 A SECD 17 BLANKING PLUC, SIGT OD 73000 AS SEMBLY ONLY 2 16 AR ASC EMBLY ONLY 2 36 A SECD 730000 1 17 <td>3B</td> <td></td> <td>TOP PLATE; MARK 4, SERIES 3; FOLDED</td> <td>741014</td> <td>1</td>	3B		TOP PLATE; MARK 4, SERIES 3; FOLDED	741014	1	
4 56" W 2 1/2" L 64 ROLER OT ANNEL ASSEMBLY, REAR (INLET) 742013 1 76 ROLER (ANNEL ASSEMBLY, REAR (INLET) 742014 1 77 ROLER (ANNEL ASSEMBLY, REAR (INLET) 742014 1 78 ROLER, MARK 4: 27 73002 8 OR 11 79 ROLER, MARK 4: 27 73002 8 OR 11 9° NUT, BIM FLANGED ASSEMBLY ONLY 2 10° CLAMP PLAY TO INS LICENT 780006 4-07 12 SCREW, BIM, 23 / 12" FLAT 780006 4-07 12 SCREW, BIM, 23 / 12" FLAT 780006 4-07 12 SCREW, BIM, 23 / 12" FLAT 780006 4-07 13 NUT, DN LOCNUT, BIM ASSEMBLY ONLY 2 14 RUBER BISTER FUL, ONLY 1 783006 1 15 RUBARNE PLUE, SHOTO 773006 ASSEMBLY ONLY 2 16 RUBAR BINNE PLUE, SHOTO 773006 ASSEMBLY ONLY 2 16 RUBAR BINNE PLUE, SHOTO 773006 1 2			4 5/8" W x 45 1/2" L; 4" PITCH (11 ROLLERS)			
5 DOES NOT APPLY TO THIS LENGTH MODULE 64 ROLLER (MANNEL ASSEMBLY, REAR (INLET) 7 42013 1 7 ROLLER, MANNEL ASSEMBLY, REAR (INLET) 7 42014 1 7 ROLLER, MANNEL ASSEMBLY, REAR (INLET) 7 42014 1 7 ROLLER, MANNEL ASSEMBLY, REAR (INLET) 7 42014 1 8 ROLLER, MANK 4, 275 °L 743002 8 0 R H 9 NUT, Smm FLANGED ASSEMBLY ONLY 2 10° CLAMP PLATE ASSEMBLY ONLY 2 11 AIR BAG, MARK 4; 27 12° FLAT 780006 4-0° 12° SCREW, Binn-20 x 16mm ASSEMBLY ONLY 2 13° NUTO LOCKNUT, 8mm ASSEMBLY ONLY 2 14° SCREW, Binn-20 x 30mm ASSEMBLY ONLY 2 14° SCREW, Binn-20 x 30mm ASSEMBLY ONLY 2 14° SCREW, Binn-20 x 30mm ASSEMBLY ONLY 2 14° RUBAR INSERT PLUC, SARK 4 782007 1 14° SCREW, Binn-20 x 30mm ASSEMBLY ONLY 2	4		LOGO PLATE; MARK 4, SERIES 3; FOLDED	741012	1	
6A ROLER CHANNEL ASSEMBLY, REAR (NLET) 742013 1 RCAC * PTCH (IR NOLLERS) 742014 1 8B ROLLER CHANNEL ASSEMBLY, REAR (NLET) 742014 1 7 RCALER (MANNEL ASSEMBLY, REAR (NLET) 742014 1 7 ROLLER, MARK 4; 27 7 743002 8 0R 11 97 NUT, BIM FLANGED ASSEMBLY ONLY 2 101 CLAMP PLATE ASSEMBLY ONLY 2 122 SCREW, Bim 20: 30 Bim ASSEMBLY ONLY 2 133 NYLON LOCKNUT, BIM ASSEMBLY ONLY 2 141 SCREW, Bim 20: 30 Bim ASSEMBLY ONLY 2 15 RUBBER INSERT PLUC, MARK 4 763007 1 17 BLANKING PLUC, SIG*OD 773008 AS REDD 18 MAIN CHANNEL, ALUMINUM, 40°LL 773009 AS REDD 20 GANCHO PLUC, SIG*OD 773009 AS REDD 21 SCREW, BIM 20: ALUK 44, 210°L FLAT 740014 2 22 TRACK MOUNTIND CLIP 7140044 2			4 5/8" W x 2 1/2" L			
RCA: 6* PTCD1 (# ROLLER; N). 742014 1 RCA: 4* PTCD1 (11 ROLLER). 742014 1 RCA: 4* PTCD1 (11 ROLLER). 743002 8 0 R1 11 8 ROLLER, PIN, MARK 4: 27 5* L 743002 8 0 R1 11 9* NULER, MARK 4: 27 5* L 743001 8 0 R 11 10* CLAMP PLATE ASSEMBLY ONLY 2 10* CLAMP PLATE ASSEMBLY ONLY 2 11* AIR BAG RMSR 4: 21 02* FLAT 750006 4-0* 12* SCREW, Sim=20 x 16mm ASSEMBLY ONLY 2 14* SCREW, Sim=20 x 30mm ASSEMBLY ONLY 2 14* SCREW, Sim=20 x 30mm ASSEMBLY ONLY 2 16 AIR BAG TEL; SIN* OD 753006 1 17 BLANKING PLUC; SIN* 0D 753006 1 20 ACREW, SIN* OD 753006 1 21 SCREW, Sim X 14mm, PHLL*S DRIVE 744004 1 22 ARE AG SCHANEY MULL*S DRIVE 744007 5-0* 22 ACRE AL SINE*, 2* 10*FE NI <	5		DOES NOT APPLY TO THIS LENGTH MODULE			
68 ROLLER CHANNEL ASSEMBLY: REAR (INLET) 742014 1 7 ROLLER, MARK 4; 2" 743002 8 OR 11 9 ROLLER, MARK 4; 2.75"L 743001 8 OR 11 9* NUT, Smm FLANGED ASSEMBLY ONLY 2 10* CLAMP PLATE ASSEMBLY ONLY 2 12* SCREW, Smm 2: 3 Smm ASSEMBLY ONLY 2 13* NYLON LOCKNUT; Smm ASSEMBLY ONLY 2 14* SCREW, Smm 2: 3 Smm ASSEMBLY ONLY 2 15 RUBBER INSERT PLUS; MARK 4; 210* FLAT 750006 4 16 AIR BAS TEL: S10* CD 753007 1 16 AIR BAS TEL: S10* CD 753006 1 17 BLANKING PLUS; S16* CD 753006 1 18 NUT BAR, Smm SGREW, Smm 2: 3 Smm SGREW 744004 2 21 SCREW, Smm 2: 410* CD 753007 1 1 2 2 744004 2 22 TEACK MOUNTINN CLIP 744001 2 2 744	6A		ROLLER CHANNEL ASSEMBLY; REAR (INLET)	742013	1	
68 ROLLER CHANNEL ASSEMBLY: REAR (INLET) 742014 1 7 ROLLER, MARK 4; 2" 743002 8 OR 11 9 ROLLER, MARK 4; 2.75"L 743001 8 OR 11 9* NUT, Smm FLANGED ASSEMBLY ONLY 2 10* CLAMP PLATE ASSEMBLY ONLY 2 12* SCREW, Smm 2: 3 Smm ASSEMBLY ONLY 2 13* NYLON LOCKNUT; Smm ASSEMBLY ONLY 2 14* SCREW, Smm 2: 3 Smm ASSEMBLY ONLY 2 15 RUBBER INSERT PLUS; MARK 4; 210* FLAT 750006 4 16 AIR BAS TEL: S10* CD 753007 1 16 AIR BAS TEL: S10* CD 753006 1 17 BLANKING PLUS; S16* CD 753006 1 18 NUT BAR, Smm SGREW, Smm 2: 3 Smm SGREW 744004 2 21 SCREW, Smm 2: 410* CD 753007 1 1 2 2 744004 2 22 TEACK MOUNTINN CLIP 744001 2 2 744			RCA; 6" PITCH (8 ROLLERS)			
7 ROLLER, MARK 4: 2* 743002 8 0 R 11 9* ROLLER PIN, MARK 4: 275 'L 743001 8 0 R 11 9* NUT: Brim FLANGED ASSEMILY ONLY 2 10* CLAMP PLATE ASSEMILY ONLY 2 12* SCREW, Brim 2: 3 16 fmm ASSEMILY ONLY 2 13* NYLON LOCKNUT; Brim ASSEMILY ONLY 2 14* SCREW, Brim 2: 3 20 mm ASSEMILY ONLY 2 15 RUBBER INSERT PLUC; MARK 4: 2172* FLAT 763006 1 16 AIR BAG TES; F10* CD 763006 1 17 BLANKING PLUC; 516* CD 763006 1 18 NUT BAR, Brim 94004 26 19 MAIN CHANNEL: ALUMINUM: 4:0* L 744004 26 21 SCREW; Brims: Idam; PHILLIPS DRIVE 940004 2 22 SCREW; Brims: Idam; PHILLIPS DRIVE 940004 2 23 AIR LINE GROMMET 714004 2 24 ACETAL STIP; 2 13/16* VIIDE 714001 6	6B		ROLLER CHANNEL ASSEMBLY; REAR (INLET)	742014	1	
8 ROLLER PIN: MARK 4: 2.75° L 743001 8 OR 11 9° NUT; Bom FLANEED ASSEMULY ONLY 4 10° CLAMP PLATE ASSEMULY ONLY 4 11 AR BAG: MARK 4; 2.72° LLAT 760006 4-0° 12° SCREW, Bom: 20 x 16mn ASSEMULY ONLY 2 13° NYLON LOCKNUT; 8mn ASSEMULY ONLY 2 14° SCREW, Bom: 20 x 30mn ASSEMULY ONLY 2 15 RUBBER INSERT PLOY; SHOR 00 773006 1 16 ALR MAG TEI: 5/16° DO 773006 1 17 BLANKING PLUC; SHOR VA 763006 1 20 ANKING PLUC; SHOR VA 763007 1 21 SCREW, Sint 70 M 944004 26 22 SCREW, Sint 70 M 944004 2 23 ARK MOUNTING CLIP 744011 6 24 ACETAL STRIP; 2 13/16° WIDE 744007 5-0° 23 AR LINE GROMMET 744001 1 24 ACETAL STRIP; 2 13/16° WIDE 744007 5 25 ARE ASSEMULY MARK 4; 2 12° FLAT 760000 1 21 SCREW, SIN 10:10:10; 1 2 1 212° FLAT (Incis 10:10; 74001			RCA; 4" PITCH (11 ROLLERS)			
8 ROLLER PIN: MARK 4: 2.75° L 743001 8 OR 11 9° NUT: Smm FLANSED ASSEMULY ONLY 4 10° CLAMP PLATE ASSEMULY ONLY 4 11 AR BAG: MARK 4: 212° FLAT 760006 4-9° 12° SCREW, Smm-20 x 16mm ASSEMULY ONLY 2 13° NVLON LOCKNUT; 8mm ASSEMULY ONLY 2 14° SCREW, Smm-20 x 36mm ASSEMULY ONLY 2 15 RUBBER INSERT PLUC; MARK 4 763006 1 17 BLANKING PLUC; SMARK 4 763007 1 18 MUNIT BAR; 6mm 944004 26 19 MUNIKUM, 4: 0° L 774004 1 21 SCREW, SMM VILWUM, 4: 0° L 774004 2 22 SCREW, SMM VILWUM, 4: 2102° FLAT 76000 1 24 ACETAL STRP: 2 13/16° WIDE 714007 5-0° 23 AR LINE GROMMET 714007 5-0° 24 ACETAL STRP: 2 13/16° WIDE 714007 5-0° 21 212° FL	7		ROLLER; MARK 4; 2"	743002	8 OR 11	
9° NUT: 8mm FLANGED ASSEMBLY ONLY 2 10° CLAMP PLATE ASSEMBLY ONLY 4 11 AIR BAG: MARK 4: 212° FLAT 760006 4-0° 12° SCREW: 8mm 20: 16mm ASSEMBLY ONLY 2 13° NYLON LOCKNUT; 8mm ASSEMBLY ONLY 2 14° SCREW: 8mm 20: 30mm ASSEMBLY ONLY 2 15 RUBBER INSERT PLUG: MARK 4 763006 1 16 AIR RAG TES: 116° OD 773008 AS RECO 18 NUT BAR; 8mm 944004 26 19 MAIN CHANNE; ALUMINUM, 4-0° L 744004 1 20 MAIN CHANNE; ALUMINUM, 4-0° L 744004 2 21 SCREW; 8mm ; 14mm; PHILLPS DRIVE 943002 2 22 SCREW; 8mm ; 14mm; PHILLPS DRIVE 943001 2 23 ACETAL STRIP; 213/16° WIDE 714001 2 24 ACETAL STRIP; 213/16° WIDE 714001 2 24 ACETAL STRIP; 213/16° WIDE 740011 2 21/27 F	8			743001	8 OR 11	
10° CLAMP PLATE ASSEMBLY ONLY 4 11 AIR BAG: MARK 4: 21 02° LLAT 760006 4.0° 12° SCREW; Brom.20 x 16mm ASSEMBLY ONLY 2 13° NVION LOCKUT; Brom ASSEMBLY ONLY 2 14° SCREW; Brom.20 x 16mm ASSEMBLY ONLY 2 15 RUBBER INSETT PLUC; MARK 4 763007 1 16 AIR BAG TEE; 5/16° OD 773008 AS RECOD 18 NUT BAC, Emm 944004 26 19 MAIN CHANNE; ALUMINUM, 4°CL 744004 1 20 AVDEL GUIDE FIN 941004 2 21 SCREW; 6mm x 14mm; PHILLIPS DRIVE 943002 2 22 TRACK MOUNTINS CLIP 714001 2 24 ACETAL STRIP; 21316* WIDE 714001 1 212° FLAT (md.9:10; 10; 2126						
11 AIR BAG: MARK 4: 212" FLAT 700006 4-0° 12° SCREW: Brow Day 16mm ASSEMBLY ONLY 2 13° NYLON LOCKNUT; Brm ASSEMBLY ONLY 2 14° SCREW: Brow Day 30mm ASSEMBLY ONLY 2 15 RUBBER INSERT PLUG; MARK 4 763007 1 16 AIR BAG TEE; 516" OD 773008 4 17 BLANKING FLUG; 516" OD 773008 5 19 MAIN CHANE; 6100 773008 5 19 MAIN CHANNE; 4.10MINUM; 4-0°L 744004 1 20 SCREW; 6mm 14mm; PHILLIPS DRIVE 943002 2 21 SCREW; 6mm 14mm; PHILLIPS DRIVE 943002 2 22 TRACK MOUNTING CLIP 714004 2 23 AIR LINE GROMMET 714007 5-0° 24 ACETAL STRIP; 213/16" WIDE 714007 5-0° 21/27 ELAT India 910 12:16) AIR BAG ASEMBLY; MARK 4; 21/2" FLAT 760000 1 21/27 ELAT India 910 12:16) AIR BAG ASEMBLY; MARK 4; 21/2" FLAT 760000 1 31/26 TATERPRATY WITHOUT 14 6 6	10*					
12* SCREW; Bmm. 20 x 16mm ASSEMBLY ONLY 2 13* NVLON LOCKUT; Bmm ASSEMBLY ONLY 2 14* SCREW; Bmm.20 x 30mm ASSEMBLY ONLY 2 15 RUBBER INSET PLUC; MARK 4 763007 1 16 AIR BAG TEE; 5/16* OD 773009 AS RECOD 18 NUT BLAKKING PLUC; 5/16* OD 773009 AS RECOD 19 MAIN CHANNEL; ALUMINUM; 4-0*L 744004 1 20 AVDEL GUDE PIN 941004 2 21 SCREW; 6mm x 14mm; PHILLIPS DRIVE 943002 2 22 TRACK MOUNTINS CLIP 714001 6 23 AIR BAG CLAMF KIT; MARK 4 762001 1 24 ACETAL STRIP; 21316* WIDE 714001 5 24 ACETAL STRIP; 21316* WIDE 74001 1 24 ACETAL STRIP; 21316* WIDE 74001 1 25 AIR BAG CLAMF KIT; MARK 4 762001 1 212 TRACK MOUNE MARK 4; 217* FLAT 760000 1 214* CACTAL STRIP; 21316* WIDE 740011 5 1 214* CACTAL STRIP; 21316* WIDE 740011 1 2 215* CATAL STRIP; 21316* WIDE 740011 1 2 216* C						
13* NYLON LOCKNUT; Bam ASSEMBLY ONLY 2 14* SCREW; BMM: 20 X300m ASSEMBLY ONLY 2 15 RUBBER INSERT PLUG; MARK 4 783007 1 16 AIR BAG TEE; S18: '00 78306 1 17 BLANKING PLUG; 5/16' OD 773009 AS RECO 18 NUT BAR; 6mm 94004 26 19 MAIN CHANNE; LUBINUM; 4'-0'L 74004 1 20 AVDEL GUIDE PIN 941004 2 21 SCREW; 6mm x1 Harm; FHILLIPS DRIVE 943002 2 23 AIR LINE GROMMET 714004 2 24 ACETAL STRIP; 213/16' WIDE 714007 5'-0' 21 SCREW, 6MM X1 HARK 4; 21/2' FLAT 760000 1 21/2' FLAT (Indig 9, 10, 12-16) AIR BAG CLAMP KIT; MARK 4; 21/2' FLAT 760000 1 21/2' FLAT (Indig 9, 10, 21-16) AIR BAG CLAMP KIT; MARK 4; 21/2' FLAT 760015 - 31/2' FLAT (Indig 9, 10, 21-16) AIR BAG CLAMP KIT; MARK 4; 21/2' FLAT 760015 - AIR BAG SEMELY <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>						
14* SCREW; Bm-20: 30mm ASSEMULY ONLY 2 15 RUBBER INSERT PLUG; MARK 4 783006 1 16 AIR BAG TEE; 5/16*00 773099 AS RECOD 17 BLANKINO PLUG; 5/16*00 773099 AS RECOD 18 MAIN CHANNEL; ALUMINUM; 4:0*L 744004 1 20 AVDEL GUIDE PIN 941004 2 21 SCREW; 6mm x 14mm; PHILIPS DRIVE 943002 2 22 TRACK MOUNTING CLIP 714001 2 23 ARILINE GROMMET 714004 2 24 ACETAL STRIP; 213/16* WDE 762001 1 21/27 FLAT (incl.9, 10, 12-16) 762001 1 21/27 FLAT (incl.9, 10, 12-16) 76000 1 21/27 FLAT (incl.9, 10, 12-16) 740015 1 31/2 FLAT (incl.9, 10, 12-16) 740015 1 31/2 FLAT (incl.9, 10, 12-16) 740015 1 31/2 FLAT (incl.9, 10, 12-16) 740015 1 42/0 Claupe HT 740016 1 11/2 LAPE HT						
15 RUBBER INSERT PLUG; MARK 4 763007 1 16 AIR BAG TEE; S16" OD 773009 AS RECOD 17 BLANKING PLUG; 5'16' OD 773009 AS RECOD 18 NUT BAR; 6mm 944004 26 19 MAIN OFANNE; LUBININU, 4-0" L 744004 1 20 AVDEL GUIDE PIN 941004 2 21 SCREW; 6mm x 14mm; PHILLIPS DRIVE 943002 2 22 TRACK MOUNTING CLIP 714011 6 23 ALR INE GROMMET 714007 5'-0" 24 ACETAL STRIP; 213/16" WIDE 714007 5'-0" 21 ALR BAG CLAMP KIT; MARK 4, 212" FLAT 760000 1 21.2" FLAT (incl.9,10.12-16) ALR BAG ASSEMBLY 740015 1 ALR BAG CLAMP KIT; MARK 4, 212" FLAT 760000 1 AVAILABLE ONLY AS PART OF KIT 762001 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY THIS BRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND ANAR AS 2" 020606 WIN OLAD						
16 AIR BAG TEE; 5/16° 0D 763006 1 17 BLANKING PLUG; 5/16° 0D 77309 AS RECO 18 NUT BAR; 6mm 944004 26 19 MAIN CHANNEL; ALUMINUM; 4'0° L 744004 1 20 AVDEL GUIDE PIN 941004 2 21 SCREW; 6mm x 14mm; PHILIPS DRIVE 943002 2 22 TRACK MOUNTING CLIP 714001 6 23 AIR LINE GROMMET 714007 5'-0° 24 ACETAL STRIP; 21316° WIDE 714007 5'-0° 21 AIR BAG SCLAMP KIT; MARK 4 762001 1 21 2' FLAT (ind; 9, 10, 12-16) AIR BAG SSEMBLY 760000 1 21 2' AFLAT (ind; 9, 10, 12-16) AIR BAG SSEMBLY 740015 - AIR BAG SSEMBLY MARK 4, SERIES 3, 4'-0' MODULE wid" PITCH (18 ROLLERS) 740015 - AAR BAG SSEMBLY ASR BERDED TO A THIGH PARTY WITCH (11 ROLLERS) 740015 - PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE - - THE PROPERTY OF LOADING AUTOMATION, INC. AND DATE DATE DATE <td></td> <td></td> <td></td> <td></td> <td></td>						
17 BLANKING PLUG; S/16° OD 773009 AS RECOD 18 MAIN CHANNEL; ALUMINUM; 4-0° L 744004 1 20 MAIN CHANNEL; ALUMINUM; 4-0° L 744004 1 20 AVDEL GUIDE PIN 941004 2 21 SCREW; 6mm x14mm; PHILLIPS DRIVE 943002 2 22 TRACK MOUNTING CLIP 714011 6 23 AR ILING ROMMET 714004 2 24 ACETAL STRIP; 213/16° WIDE 714007 5-0° AR BAG CLAMP KIT; MARK 4; 2127 FLAT 760000 1 2 21/27 FLAT (Incl.9, 10; 12:16) 7 1 2 21/27 FLAT (Incl.9, 10; 12:16) 7 7 1 21/27 FLAT (Incl.9, 10; 12:16) 7 1 2 4-0° L (Incl.9, 10; 12:16) 7 1 2 1 AR BAG SERIELY, MARK 4; 2127 FLAT 760000 1 1 4-0° L (Incl.9, 10; 12:16) 740011 740015 1 WARK 4, SERIES 3, 4-0° MODULE w/6° PITCH (8 ROLLERS) 740011 740015 * AVAILABLE ONLY AS PART OF KIT 762001 1 1 1						
18 NUT BAR; 6mm 944004 26 19 MAIN CHANNEL; ALUMINUK 4-0° L 744004 1 20 AVDEL GUIDE PIN 941004 2 21 SCREW; 6mm x 14mm; PHILLIPS DRIVE 943002 2 22 TRACK MOUNTING CLIP 714011 6 23 AIR LINE GROMMET 714004 2 24 ACETAL STRIP; 213/16" WIDE 762001 1 21.2" FLAT (Incl.9, 10, 12-16) 762001 1 2 11 21.2" FLAT (Incl.9, 10, 12-16) 762001 1 21.2" FLAT (Incl.9, 10, 12-16) 76000 1 21.2" FLAT (Incl.9, 10, 12-16) 740015 1 21.4" SERIES 3, 4-0" MODULE wif* PITCH (8 ROLLERS) 740011 MARK 4, SERIES 3, 4-0" MODULE wif* PITCH (11 ROLLERS) 740015 * AVAILABLE ONLY AS PART OF KIT 762001 1 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY 1 THIS DRAWING AND/OR ITS SPECIFICATIONS ARE 1 <td></td> <td></td> <td></td> <td></td> <td></td>						
19 MAIN CHANNEL; ALUMINUM; 4:0°L 744004 1 20 AVDEL GUIDE PIN 941004 2 21 SCREW; 6mm x 14mm; PHILLIPS DRIVE 943002 2 22 TRACK MOUNTING CLP 714001 6 23 ARE LINE GROMMET 714004 2 24 ACETAL STRIP; 213/16° WIDE 714007 5'.0° 21 21/2° FLAT 760000 1 21/2° FLAT (incl 9, 0) (12-16) ARE BAG CLAMP KIT; MARK 4; 21/2° FLAT 760000 1 21/2° FLAT (incl 9, 0, 10-216) ARE BAG ASSEMBLY; MARK 4; 21/2° FLAT 760000 1 4:0° L (incl, 9-16) A''O' L (incl, 9-16) 740011 740015 MARK 4, SERIES 3, 4:0° MODULE wit ^a PITCH (8 ROLLERS) 740015 740015 MARK 4, SERIES 3, 4:0° MODULE wit ^a PITCH (11 ROLLERS) 740015 740015 * AVAILABLE ONLY AS PART OF KIT 762001 * AVAILABLE ONLY AS PART OF KIT 762001 * PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY * * * THIS DRAWING AND/OR ITS SPECIFICATIONS ARE USE ONLY GENUE HUTCHARD PARTY WITHOUT THE * * WRITEW S310 ENTERPRISE DR, 3130 ENTERPRISE DR,						
20 AVDEL GUIDE PIN 941004 2 21 SCREW; 6mm x 14mm; PHILLIPS DRIVE 943002 2 22 TRACK MOUNTING CLP 714011 6 23 AR LINE GROMMET 714004 2 24 ACETAL STRIP; 21316" WIDE 714007 5'0'' 24 ACETAL STRIP; 21316" WIDE 716000 1 21 212" FLAT (incl.) 10, 12:16) 760000 1 21.2" ALT (incl.) 10, 12:16) 760000 1 1 21.2" ALT (incl.) 10, 12:16) 740015 740011 310 AL-O" MODULE w6" PITCH (8 ROLLERS) 740015 310 AL-O" MODULE w6" PITCH (8 ROLLERS) 740015 310 AL-O" MODULE w6" PITCH (11 ROLLERS) 740015 310 AL-O" MODULE w6" PITCH (8 ROLLERS) 740015 310 AL-O" MODULE w6" PITCH (11 ROLLERS) 740015 310 AL-O" MODULE w6" PITCH (8 ROLLERS) 740015 310 AL-O" MODULE w6" PITCH (11 ROLLERS) 740015 310 AL-O" MODULE w6" PITCH (8 ROLLERS) 74011 310 REL SPRODUCED IN ANY MANNER ROR THE REL SPRODUCED IN ANY MANNER NOR THE CONTENTS DRIVUEGED TO A THIRD PARTY WITHOUT THE WRITHOW NOTE BEREPRODUCED IN ANY MANNER NOR THE ECN M L						
21 SCREW: 6mm x 14mm; PHILLIPS DRIVE 93 3002 2 22 TRACK MOUNTING CLIP 714011 6 23 AIR LINE GROMMET 714001 2 24 ACETAL STRIP; 2 13/16" WIDE 714007 5-0" AIR BAG CLAMP KIT; MARK 4 762001 1 21 12" FLAT (incl.9,10,12:16) 76000 1 21.12" FLAT (incl.9,10,12:16) 76000 1 22.12" AIR BAG ASSEMBLY; MARK 4; 2 12" FLAT 760000 1 4-0" L (incl.9-16) 740015 740015 MARK 4, SERIES 3, 4-0" MODULE wid" PITCH (18 ROLLERS) MARK 4, SERIES 3, 4-0" MODULE wid" PITCH (11 ROLLERS) 740015 · AVAILABLE ONLY AS PART OF KIT 762001 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE COMONG AUTOMATION, INC. MARK 4. SERIES 3, STD ELB TIE, 1986-1925 LOADING AUTOMATION, INC. WILLIPS DIVER WIDE DATE WILLIPS CONLY GENUME HYDRAROL PARTS MARK 4. SERIES 3, STD FLD TP; 1986-1925 MARK 4. SERIES 3, STD FLD TP; 1986-1925 MARK 4. SERIES 3, STD FLD TP; 1986						
22 TRACK MOUNTING CLIP 714011 6 23 AR LINE GROMMET 714007 5-0° 24 ACETAL STRIP; 21316" WIDE 714007 5-0° ARE BAG CLAMP KIT; MARK 4 762001 1 2 1/2" FLAT (incl.9,10,12-16) 760000 1 AIR BAG ASSEMBLY; MARK 4; 2 1/2" FLAT 760000 1 4-0° L (incl.9-16) 740015 740015 MARK 4, SERIES 3, 4-0° MODULE wid" PITCH (8 ROLLERS) 740011 MARK 4, SERIES 3, 4-0° MODULE wid" PITCH (11 ROLLERS) 740015 740015 * AVAILABLE ONLY AS PART OF KIT 762001 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITEN TS DIVULGED TO A THIRD PARTY WITHOUT THE USE ONLY OF ENUME MORACUL PARTS WILLING CON, NC 28405 USE ONLY OF ENUME MORACUL PARTS WILLING CON, NC 28405 USE ONLY OF ENUME MORACUL PARTS WILLING CON, NC 28405 USE ONLY OF ENUME MORACUL PARTS MARK 4 SERIES 3; STD FLD TP; 1986-1995 <td></td> <td></td> <td></td> <td></td> <td></td>						
23 AR LINE GROMMET 714004 2 24 ACETAL STRIP; 213/16" WIDE 714007 5-0" AR BAG CLAMP KIT; MARK 4 762001 1 2 1 /2" FLAT (incl. 30, 10, 22-6) AR BAG ASSEMBLY; MARK 4; 2 1/2" FLAT 760000 1 AR BAG ASSEMBLY; MARK 4; 2 1/2" FLAT 760000 1 4-0" L (incl. 9-16) 740011 MARK 4, SERIES 3, 4-0" MODULE w/6" PITCH (8 ROLLERS) 740011 740015 740015 AVAILABLE ONLY AS PART OF KIT 762001 * AVAILABLE ONLY AS PART OF KIT 762001 740015 * PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY * * * THIS DRAWING AND/OR ITS SPECIFICATIONS ARE * * * THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE * * CONTENTS DIVULGED TO A TIME DARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. * * * MERTER MT DESCRETION OF CHANGE * * * MARK A SERIES 3, STD FLD TP; 1986-1902 * * * * MARK 4, SERIES 3, STD FLD TP; 1986-1902 * * * *						
24 ACETAL STRIP; 2 13/16' WIDE 714007 5'-0'' AIR BAG CLAMP KIT; MARK 4 762001 1 2 1/2' FLAT (nol.9, 10, 12-16) 760000 1 AIR BAG ASSEMBLY: MARK 4, 2 1/2' FLAT 760000 1 4'-0' L (ind. 9-16) 740011 740015 740011 MARK 4, SERIES 3, 4'-0' MODULE w/6' PITCH (8 ROLLERS) 740015 740015 · AVAILABLE ONLY AS PART OF KIT 762001 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MARK 4, SERIES 2'' 02/06/06 WIM MARY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. WIDE DECED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WIDE DECED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WIDE DECED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WIDE DECED IN COLSPANE" LOADING AUTOMATION INC. <td col<="" td=""><td></td><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td> <td></td>					
AIR BAG CLAMP KIT; MARK 4 2 1/2" FLAT (incl.9.10.12-16) AIR BAG ASSEMBLY: MARK 4; 2 1/2" FLAT 4-0" (incl. 9-16) 762001 1 MARK 4, SERIES 3, 4-0" MODULE w/6" PITCH (8 ROLLERS) MARK 4, SERIES 3, 4-0" MODULE w/6" PITCH (1 ROLLERS) 740011 MARK 4, SERIES 3, 4-0" MODULE w/6" PITCH (1 ROLLERS) 740011 * AVAILABLE ONLY AS PART OF KIT 762001 740015 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY 740015 THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. MARK 4 Enter Mark WAS 2" 0206066 MARK 1 UPDATED ITEM #8 WAS 2" 0112 MARK 1 UPDATED ITEM #8 WAS 2" 01206016 MARK 1 UPDATED ITEM #8 WAS 2" 01206016 MARK 1 UPDATED ITEM #8 WAS 2" 01206016 MARK 2 UPDATED ITEM #8 WAS 2" 01206016 MARK 1 UPDATED ITEM #8 WAS 2" 01206016 MARK 2 UPDATED ITEM #8 WAS 2" 01206016 MARK 2 UPDATED ITEM #8 WAS 2" 01206016 MARK 3 UPDATED ITEM #8 WAS 2" 01476 MARK 4 UPDATED ITEM #8 WAS 2" 01476 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>						
1/2" FLAT (incl.9.10.12-16) AIR BAG ASSEMBLY; MARK 4, 2 1/2" FLAT 4-0" ((incl. 9-16) 76000 1 MARK 4, SERIES 3, 4-0" MODULE wife" PITCH (8 ROLLERS) MARK 4, SERIES 3, 4-0" MODULE wife" PITCH (11 ROLLERS) 74011 • AVAILABLE ONLY AS PART OF KIT 762001 • AVAILABLE ONLY AS PART OF KIT 762001 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY • AVAILABLE ONLY AS PART OF KIT 762001 THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THIS DRAWING AND/OR ITS SPECIFICATIONS ARE DECOMPENTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Mark 1 UPDATED ITEM #8 WAS 2" 02/08/06 wim • Int DESCRIPTION OF CHANGE 02/08/06 wim wim • INTERNO • DESCRIPTION OF CHANGE 02/08/06 wim • WITTEN CONSENT OF LOADING AUTOMATION, INC. 02/08/06 wim wim • Int DESCRIPTION OF CHANGE 02/08/06 wim wim wim • WITTEN CONSENT OF LOADING AUTOMATION INC. 02/08/06 wim wim wim wim • Int DESCRIPTION OF CHANGE 02/08/06 wim wim<	24		AGETAL STRIP; 2 13/16 WIDE	714007	5-0	
1/2" FLAT (incl.9.10.12-16) AIR BAG ASSEMBLY; MARK 4, 2 1/2" FLAT 4-0" ((incl. 9-16) 76000 1 MARK 4, SERIES 3, 4-0" MODULE wife" PITCH (8 ROLLERS) MARK 4, SERIES 3, 4-0" MODULE wife" PITCH (11 ROLLERS) 74011 • AVAILABLE ONLY AS PART OF KIT 762001 • AVAILABLE ONLY AS PART OF KIT 762001 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY • AVAILABLE ONLY AS PART OF KIT 762001 THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THIS DRAWING AND/OR ITS SPECIFICATIONS ARE DECOMPENTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Mark 1 UPDATED ITEM #8 WAS 2" 02/08/06 wim • Int DESCRIPTION OF CHANGE 02/08/06 wim wim • INTERNO • DESCRIPTION OF CHANGE 02/08/06 wim • WITTEN CONSENT OF LOADING AUTOMATION, INC. 02/08/06 wim wim • Int DESCRIPTION OF CHANGE 02/08/06 wim wim wim • WITTEN CONSENT OF LOADING AUTOMATION INC. 02/08/06 wim wim wim wim • Int DESCRIPTION OF CHANGE 02/08/06 wim wim<			AIR BAG CLAMP KIT; MARK 4	762001	1	
4-0° L (incl. 9-16) 740011 MARK 4, SERIES 3, 4-0° MODULE w/6° PITCH (8 ROLLERS) MARK 4, SERIES 3, 4-0° MODULE w/4° PITCH (11 ROLLERS) 740015 * AVAILABLE ONLY AS PART OF KIT 762001 * AVAILABLE ONLY AS PART OF KIT 762001 740015 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Mark 4, Series 2, Ser			2 1/2" FLAT (incl.9,10,12-16)			
4'0' L (ind. 9-16) 740011 740015 MARK 4, SERIES 3, 4'0' MODULE w/4' PITCH (8 ROLLERS) MARK 4, SERIES 3, 4'0' MODULE w/4' PITCH (11 ROLLERS) 740015 - AVAILABLE ONLY AS PART OF KIT 762001			AIR BAG ASSEMBLY; MARK 4; 2 1/2" FLAT	760000	1	
MARK 4, SERIES 3, 4°° MODULE w/# PITCH (11 ROLLERS) 74015 * AVAILABLE ONLY AS PART OF KIT 762001 * AVAILABLE ONLY AS PART OF KIT 762001 PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Mark 1 tra description of change Date DESCRIPTION OF CHANGE DATE BUTED BY: CADDING AUTOMATION INC. Mark 2 SERIES 3; STD FLD TP; 1986-1995 THE MERK			4'-0" L (incl. 9-16)			
* AVAILABLE ONLY AS PART OF KIT 762001 PLEASE REFERENCE DRAWING MR0000014 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DRAWING AUTOMATION INC. BUTCH DESCRIPTION OF CHANGE LOADING AUTOMATION INC. SUBJECT BY: LOADING AUTOMATION INC. SUBJECT BY: LOADING			MARK 4, SERIES 3, 4'-0" MODULE w/6" PITCH (8 ROLLERS)	740011		
PLEASE REFERENCE DRAWING MR000014 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Image: Content of Content of Change: Content			MARK 4, SERIES 3, 4'-0" MODULE w/4" PITCH (11 ROLLERS)	740015		
THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Image: Constant of Loading Automation Inc. Image: Construct of Loading Automation Inc. <td< td=""><td></td><td></td><td>* AVAILABLE ONLY AS PART OF KIT 762001</td><td></td><td></td></td<>			* AVAILABLE ONLY AS PART OF KIT 762001			
THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Image: transmission of transm		PLEAS	SE REFERENCE DRAWING MR000014 FOR ASSEMBLY			
THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Image: transmission of transm		тыс г				
MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.						
CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.			,			
WRITTEN CONSENT OF LOADING AUTOMATION, INC.						
A UPDATED ITEM #8 WAS 2" 02/06/06 WIM E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD IBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 284005 TEL. 910-791-2125 FAX. 910-452-3889 DATE 9/12/05 MARK 4 SERIES 3; STD FLD TP; 1986-1995						
E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD IBUTED BY: LOADING AUTOMATION INC. S10 ENTERPRISE DR. WILMINGTON, NC 284005 TEL. 910-791-2125 FAX. 910-452-3889 DEVENDENCE RJF. DATE 9/12/05 MARK 4 SERIES 3; STD FLD TP; 1986-1995						
E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD IBUTED BY: LOADING AUTOMATION INC. S10 ENTERPRISE DR. WILMINGTON, NC 284005 TEL. 910-791-2125 FAX. 910-452-3889 DEVENDENCE RJF. DATE 9/12/05 MARK 4 SERIES 3; STD FLD TP; 1986-1995				· · · · · · · · · · · · · · · · · · ·		
E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD IBUTED BY: LOADING AUTOMATION INC. S10 ENTERPRISE DR. WILMINGTON, NC 284005 TEL. 910-791-2125 FAX. 910-452-3889 DEVENDENCE RJF. DATE 9/12/05 MARK 4 SERIES 3; STD FLD TP; 1986-1995 FLE NUMBER						
E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD IBUTED BY: LOADING AUTOMATION INC. S10 ENTERPRISE DR. WILMINGTON, NC 284005 TEL. 910-791-2125 FAX. 910-452-3889 DEVENDENCE RJF. DATE 9/12/05 MARK 4 SERIES 3; STD FLD TP; 1986-1995 FLE NUMBER						
IBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 MARK 4 SERIES 3; STD FLD TP; 1986-1995 FLE NUMBER	E.C.N.					
3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 DRAMN BY: RJF	TRIBUTED BY:	1				
WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 Hydraroll DRAWN BY: RJF MARK 4 SERIES 3; STD FLD TP; 1986-1995			3310 ENTERPRISE DR.			
TEL. 910-791-2125 Date FAX. 910-452-3889 DRAWN BY: RJF Date 9/12/05 MARK 4 SERIES 3; STD FLD TP; 1986-1995 File NUMBER File NUMBER				iraroll		
FAX. 910-452-3889 DRAWN BY: RJF DATE 9/12/05 MARK 4 SERIES 3; STD FLD TP; 1986-1995 FILE NUMBER FILE NUMBER						
MARK 4 SERIES 3; STD FLD TP; 1986-1995				NTE 0/40/05		
FILE NUMBER				^{DATE:} 9/12/05		
			FILE NUMBER			
			4'-0" MODULES MR00	00014E		

ITEM NUMBER		DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1		DOES NOT APPLY TO THIS LENGTH			
2		TOP PLATE SCREW; 6mm x 16mm SUPRAD		943002	10
2		TOP PLATE SCREW; 6mm x 16mm TOR>		943003	10
3		TOP PLATE; MARK 4, SERIES 3; F	OLDED	741022	1
		4 5/8" W x 33 1/2" L; 4" PITCH (8 RO	LLERS)		
4		LOGO PLATE; MARK 4, SERIES 3; F	FOLDED	741012	1
		4 5/8" W x 2 1/2" L			
5		DOES NOT APPLY TO THIS LENGTH	MODULE		
6		ROLLER CHANNEL ASSEMBLY; REA	R (INLET)	742015	1
		RCA; 4" PITCH (8 ROLLERS)		
7		ROLLER; MARK 4; 2"		743002	8
8		ROLLER PIN; MARK 4; 2.75 "	L	743001	8
9*		NUT; 8mm FLANGED		ASSEMBLY ONLY	2
10*		CLAMP PLATE		ASSEMBLY ONLY	4
11		AIR BAG; MARK 4; 2 1/2" FLA	Т	760006	3'-0"
12*		SCREW; 8mm-20 x 16mm		ASSEMBLY ONLY	2
13*		NYLON LOCKNUT; 8mm		ASSEMBLY ONLY	2
14*		SCREW; 8mm-20 x 30mm		ASSEMBLY ONLY	2
15		RUBBER INSERT PLUG; MAR	Κ4	763007	1
16		AIR BAG TEE; 5/16" OD		763006	1
17		BLANKING PLUG; 5/16" OD		773009	AS REQ'D
18		NUT BAR; 6mm		944004	26
19		MAIN CHANNEL; ALUMINUM; 3'	-0" L	744004	1
20		AVDEL GUIDE PIN		941004	2
21		SCREW; 6mm x 14mm; PHILLIPS	DRIVE	943002	2
22		TRACK MOUNTING CLIP		714011	4
23		AIR LINE GROMMET		714004	2
24		ACETAL STRIP; 2 13/16" WID	E	714007	4'-0"
		AIR BAG CLAMP KIT; MARK		762001	1
		2 1/2" FLAT (incl.9,10,12-16)			
		AIR BAG ASSEMBLY; MARK 4; 2 1/: 3'-0" L (incl. 9-16)	2" FLAT	760011	1
		MARK 4, SERIES 3, 3'-0" MODULE w/4" PITC	CH (8 ROLLERS)	740003	
		* AVAILABLE ONLY AS PART OF KI	Г 762001		
	PLEASE REFERE	NCE DRAWING MR000014 FOR ASSEMBLY			
	THE PROPERTY MAY NOT BE REF CONTENTS DIVU	ND/OR ITS SPECIFICATIONS ARE OF LOADING AUTOMATION, INC. AND PRODUCED IN ANY MANNER NOR THE LGED TO A THIRD PARTY WITHOUT THE ENT OF LOADING AUTOMATION, INC.			
	A	UPDATED ITEM #8 WAS 2"	02/06/06 WIM		
E.C.N. STRIBUTED BY:	LTR	DESCRIPTION OF CHANGE	DATE BY:	CHK'D	
TRIBUTED BY:	AUT AUT	LOADING AUTOMATION INC.	USE ONLY GENUINE HYDRARO	LL PARIS	
	2 /	3310 ENTERPRISE DR.	Hydraroll		
	9 /15	WILMINGTON, NC 28405			
	and the second second	TEL. 910-791-2125			
	4444	FAX. 910-452-3889	DRAWN BY: RJF DATE: 9/12/	/05	
	MA	RK 4 SERIES 3; STD FLD TP; 1986	FILE NUMBER		
		3'-0" MODULES			

ITEM NUMBER		DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1		DOES NOT APPLY TO THIS LENG			
2		TOP PLATE SCREW; 6mm x 16mm SUPF	· · · · · · · · · · · · · · · · · · ·	943002	10
2		TOP PLATE SCREW; 6mm x 16mm TO	DRX DRIVE (T30)	943003	10
3		TOP PLATE; MARK 4, SERIES 3	3; FOLDED	741023	1
		4 5/8" W x 21 1/2" L; 4" PITCH (5	ROLLERS)		
4		LOGO PLATE; MARK 4, SERIES	3; FOLDED	741012	1
		4 5/8" W x 2 1/2" L			
5		DOES NOT APPLY TO THIS LENC	GTH MODULE		
6		ROLLER CHANNEL ASSEMBLY; MA	RK 4, SERIES 3	742016	1
		RCA; 4" PITCH (5 ROLLE	RS)		
7		ROLLER; MARK 4; 2'		743002	5
8		ROLLER PIN; MARK 4; 2.7	75 " L	743001	5
9*		NUT; 8mm FLANGED)	ASSEMBLY ONLY	2
10*		CLAMP PLATE		ASSEMBLY ONLY	4
11		AIR BAG; MARK 4; 2 1/2"	FLAT	760006	2'-0"
12*		SCREW; 8mm-20 x 16n		ASSEMBLY ONLY	2
13*		NYLON LOCKNUT; 8m		ASSEMBLY ONLY	2
14*		SCREW; 8mm-20 x 30n		ASSEMBLY ONLY	2
15		RUBBER INSERT PLUG; M		763007	1
16		AIR BAG TEE; 5/16" O		763006	1
17		BLANKING PLUG; 5/16"		773009	AS REQ'D
18		NUT BAR; 6mm		944004	26
19		MAIN CHANNEL; ALUMINUN	1; 2'-0" L	744009	1
20		AVDEL GUIDE PIN		941004	2
21		SCREW; 6mm x 14mm; PHILLI	PS DRIVE	943002	2
22		TRACK MOUNTING CL		714011	4
23		AIR LINE GROMMET		714004	2
24		ACETAL STRIP; 2 13/16" \	VIDE	714007	3'-0"
		AIR BAG CLAMP KIT; MA		762001	1
		2 1/2" FLAT (incl.9,10,12		700040	
		AIR BAG ASSEMBLY; MARK 4; 2 2'-0" L (incl. 9-16)	2 1/2" FLAT	760012	1
		MARK 4, SERIES 3, 2'-0" MODULE w/4" F	PITCH (5 ROLLERS)	740002	
		* AVAILABLE ONLY AS PART OF	KIT 762001		
l	PLEASE REFEREN	ICE DRAWING MR000014 FOR ASSEMBLY			
		ND/OR ITS SPECIFICATIONS ARE			
		OF LOADING AUTOMATION, INC. AND			
		GED TO A THIRD PARTY WITHOUT THE NT OF LOADING AUTOMATION, INC.			
		IT OF LOADING AUTOMATION, INC.			
	A	UPDATED ITEM #8 WAS 2"	02/06/06 WIM		
E.C.N. TRIBUTED BY:	LTR		DATE BY: USE ONLY GENUINE HYDRAF	CHK'D	
	AG AUTO	LOADING AUTOMATION INC.		VOLL PARTO	
	2 /	3310 ENTERPRISE DR.	Hydrarol		
	97 / Las	WILMINGTON, NC 28405			
	A STATE	TEL. 910-791-2125			
	-4885	FAX. 910-452-3889	DRAWN BY: RJF DATE: 9/1	2/05	
		RK 4 SERIES 3; STD FLD TP; 19	86 1005		
	יואוי	$\mathbf{X} = \mathbf{O} = \mathbf{X} = \mathbf{O} = $	FILE NUMBER		

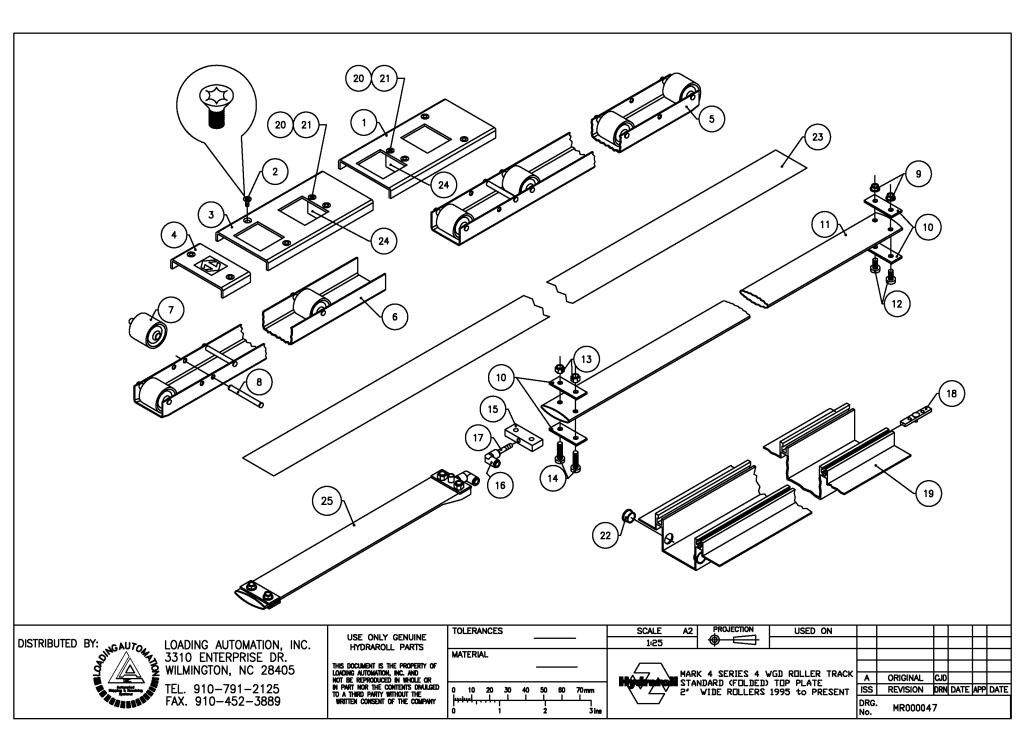


MARK 4, SERIES 4 w/ FOLDED TOP PLATES & WINGED MAIN CHANNELS





Sold and Serviced by:



ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1A**	TOP PLATE; MARK 4, SERIES 4; FLD; FRONT (CLAMP)	741006	1
1B**	6" PITCH (10 ROLLERS); 4-5/8" X 59 1/2" LG TOP PLATE; MARK 4, SERIES 4; FLD; FRONT (CLAMP)	741005	1
2	4" PITCH (15 ROLLERS); 4-5/8" 59 1/2" LG	042002	30
2 3**	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30) TOP PLATE; MARK 4, SERIES 4; FLD; REAR (INLET)	943003 741007	30 1
4	6" PITCH (11 ROLLERS); 4-5/8" X 64" LG LOGO PLATE; MARK 4, SERIES 4, FLD	741012	2
5.0		740005	4
5A	ROLLER CHANNEL ASSEMBLY (COMPLETE w/ ROLLERS) MARK 4, SERIES 4; 4" PITCH (15 ROLLERS)	742005	1
5B	ROLLER CHANNEL ASSEMBLY (COMPLETE W/ ROLLERS)	742006	1
6	MARK 4, SERIES 4; 6" PITCH (10 ROLLERS) ROLLER CHANNEL ASSEMBLY (COMPLETE w/ ROLLERS)	742007	1
	MARK 4, SERIES 4; 6" PITCH (11 ROLLERS)		
7 8	ROLLER; MARK 4; 2" DIAMETER STANDARD	743002 743001	26 or 31 32 or 37
o 9*	ROLLER PIN; MARK 4; 2-3/4" LG NUT; 8mm-20 FLANGED	KIT ONLY	2
10*	CLAMP PLATE (AIR BAG)	KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT	760006	13'-2"
12*	SCREW; 8mm-20 x 16mm LG	KIT ONLY	2
13*	NYLON LOCKNUT; 8mm	KIT ONLY	2
14*	SCREW; 8mm-20 x 30mm	KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007	1
16*	ELBOW; 5/16" OD	763010	1
17 18	BARBED INSERT FITTING; 5/16" NUT BAR; 6mm	773015 944004	1 30
10	MAIN CHANNEL; ALUMINUM; MARK 4, SERIES 4W; 13'-2" MODULES	744004	1
20	SCREW; M5 x 11 POSI DRIVE	940027	12
22	AIRLINE GROMMET	714004	2
23	ACETAL STRIP; .02 X 2-13/16	714007	13'-8"
24	GUIDE ANGLE	741038	6
	*AIR BAG ASSEMBLY 2.5" WIDE FLAT 13'-2" LG (CONTAINS ITEMS # 9-17)	760018	1
	NOT SHOWN:		
	TOP PLATE; MARK 4, SERIES 4; FOLDED	742037	1
	4 5/8" W X 29 1/2" L; 6" PITCH (5 ROLLERS)		
	ROLLER CHANNEL ASSEMBLY (COMPLETE w/ ROLLERS) MARK 4, SERIES 4; 6" PITCH (5 ROLLERS)	742017	1
	MODULE; MARK 4, SERIES 4W; 13' 2"	740027	
	4"/6" SPLIT PITCH MODULE (31 ROLLERS) MODULE: MARK 4. SERIES 4W; 13' 2"	740028	
	6" PITCH (26 ROLLERS)		
	2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only INCLUDES ITEMS 20 AND 25	762001	1
**1	* NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot a longer requires the clips 714011. Screws go right through the foot.	nd	
	PLEASE REFERENCE DRAWING MR000047 FOR ASSEMBLY		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.		
ECN	A UPDATE ITEMS #8,#20,#12,#25 2/8/06 WIM		
E.C.N. DISTRIBUTED BY:	LTR DESCRIPTION OF CHANGE DATE BY: CI	HK'D ARTS	
	WILMINGTON, NC 28405		
	TEL. 910-791-2125		
	FAX. 910-452-3889 DRAWN BY: CDJ DATE: 10/1/03		
	MK4, SER. 4W; FLDTP; 1995-1998		
	13'-2" MODULES (FOLDED) MR000047A		

	DESCRIPTION	PART	NUMBER
NUMBER		NUMBER	REQUIRED
1**	TOP PLATE; MARK 4, SERIES 4; FLD; FRONT (CLAMP)	741006	1
	6" PITCH (10 ROLLERS); 4-5/8" X 59 1/2" LG		
2	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30)	943003	26
3**	TOP PLATE; MARK 4, SERIES 4; FLD; REAR (INLET)	741007	1
	6" PITCH (11 ROLLERS); 4-5/8" X 64" LG		
4	LOGO PLATE; MARK 4, SERIES 4, FLD	741012	2
	4 5/8" W 2 1/2" L		-
5	ROLLER CHANNEL ASSEMBLY (COMPLETE w/ ROLLERS)	742006	1
Ū	MARK 4, SERIES 4; 6" PITCH (10 ROLLERS)	2000	•
6	ROLLER CHANNEL ASSEMBLY (COMPLETE w/ ROLLERS)	742007	1
Ũ	MARK 4, SERIES 4; 6" PITCH (11 ROLLERS)	112001	
7	ROLLER; MARK 4; 2" DIAMETER STANDARD	743002	21
8	ROLLER PIN; MARK 4; 2-3/4" LG	743002	27
9*			21
	NUT; 8mm-20 FLANGED	KIT ONLY	
10*	CLAMP PLATE (AIR BAG)	KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT	760006	11'-6"
12*	SCREW; 8mm-20 x 16mm LG	KIT ONLY	2
13*	NYLON LOCKNUT; 8mm	KIT ONLY	2
14*	SCREW; 8mm-20 x 30mm	KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007	1
16*	ELBOW; 5/16" OD	763010	1
17	BARBED INSERT FITTING; 5/16"	773015	1
18	NUT BAR; 6mm	944004	26
19	MAIN CHANNEL; ALUMINUM; MARK 4, SERIES 4W; 11'-6" MODULES	744011	1
20	SCREW; M5 x 11 POSI DRIVE	940027	12
22	AIRLINE GROMMET	714004	2
23	ACETAL STRIP; .02 X 2-13/16	714007	12'-6"
23	GUIDE ANGLE	741038	6
24	GUIDE ANGLE	741036	0
		760025	1
	*AIR BAG ASSEMBLY 2.5" WIDE FLAT 11'-6" LG	760025	1
	(CONTAINS ITEMS # 9-17)		
	NOT SHOWN:		
	TOP PLATE; MARK 4, SERIES 4; FOLDED	742011	1
	4 5/8" W X 12" L; 6" PITCH (2 ROLLERS)	742011	
	ROLLER CHANNEL ASSEMBLY (COMPLETE W/ ROLLERS)	742004	1
	MARK 4, SERIES 4; 6" PITCH (2 ROLLERS)	742004	Į.
	MARK 4, SERIES 4, 0 FITCH (2 ROLLERS)		
	MODULE; MARK 4, SERIES 4W; 11' 6"	740042	
	6" PITCH (23 ROLLERS)	140042	
*	2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only	762001	1
**	INCLUDES ITEMS 20 AND 25		
	TE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and		
lon	ger requires the clips 714011. Screws go right through the foot.		
PL	EASE REFERENCE DRAWING MR000047 FOR ASSEMBLY		
	IS DRAWING AND/OR ITS SPECIFICATIONS ARE		
	E PROPERTY OF LOADING AUTOMATION, INC. AND		
	Y NOT BE REPRODUCED IN ANY MANNER NOR THE		
	NTENTS DIVULGED TO A THIRD PARTY WITHOUT THE		
WF	RITTEN CONSENT OF LOADING AUTOMATION, INC.		
-		1	
		4	
	3 UPDATED ITEM #3 / 740042 WAS 21 ROLLER 03/08/06 WIM	1	
	A UPDATE ITEMS #8,#20,#12,#25 2/8/06 WIM	1	
	A OPDATE ITEMIS #6,#20,#12,#23 Z/8/06 WIM FR DESCRIPTION OF CHANGE DATE BY: CHK'D	1	
TRIBUTED BY:	LOADING AUTOMATION INC. USE ONLY GENUINE HYDRAROLL PARTS	1	
	3310 ENTERPRISE DR.		
	WILMINGTON, NC 28405		
	TEL. 910-791-2125	1	
	FAX. 910-452-3889 PRAVN BY: CDJ PATE: 10/1/03		
	FAX: 910-452-3889 PRAVE BY: CDJ DATE: 10/1/03 MK4, SER. 4W; FLDTP; 1995-1998 FILE NUMBER		

1** TOP PLATE MARK 4 SERIES 4-PLD FROM T(CAMP) 741018 1 2 TOP PLATE SOREW. 6mms 116mm TORX ORVE (T30) 9430033 20 3** TOP PLATE SOREW. 6mms 116mm TORX ORVE (T30) 9430033 20 3** TOP PLATE SOREW. 6mms 116mm TORX ORVE (T30) 9430033 20 4 LOGO FLATE MARK 4. SERIES 4-FLD 741017 12 5 ROLLER OWNER. SERIES 1/ COMMETE WIRK 1. SERIES 1. 742011 1 6 ROLLER OWNER. ASSEMBLY (COMMETE WIRK OLLERS) 742007 1 7 ROLLER MARK 4.27 UNMETER STANDARD 743002 19 8 ROLLER NARK 4.27 UNMETER STANDARD 743002 19 9* ROLLER NARK 4.27 SAY 1.0 743001 21 10* CLAMP PLATE (ARK 4.2.5 STW 5.7 SAY 1.0 743002 19 11* ARR DAG, ROLL FORM, 2.5 FLAT 70000 21 12* ROLLER NARK 4.2 SAY 1.0 743002 11 12* ROLLER NARK 4.2 SAY 1.0 743001 12 12* ROLLER NARK 4.2 STW 1.0 753007 1	ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIREI		
2 TOP FLATE SCREW, 6mm, st form TORK DRIVE (T30) 943003 20 3" TOP FLATE SCREW, 6mm, st form TORK DRIVE (T30) 741007 1 4 LOGO FLATE, MARK 4, SERIES 4, FLD 741007 1 5 ROLLER CHANKE A, SERIES 4, FLD 741012 12 6 ROLLER CHANKE A, SERIES 4, COMPLETE W ROLLERS) 742017 1 7 MARK 4, SERIES 4, O'D'LERS) 742017 1 8 ROLLER CHANKE LASSENBLY (COMPLETE W ROLLERS) 742007 1 7 ROLLER CHANKE LASSENBLY (COMPLETE W ROLLERS) 742007 1 7 ROLLER CHANKE LASSENBLY (COMPLETE W ROLLERS) 742007 1 7 ROLLER CHANKE LASSENBLY (COMPLETE W ROLLERS) 742007 1 7 ROLLER LER PIN MARK 4, 254 "LO ROM 743001 21 9° ROLLER LER PIN MARK 4, 254 "LO ROM 740007 1 11 AIR BAO, ROLL FORM, 25 FLAT 750006 9701 12' SCREW, 8mm 20 x 30mm KIT ONLY 2 13' NYLON LOCKNUT; 8mm 20 x 30mm KIT ONLY 2 <	1**		741018	1		
4 0000 PHTCH (11 ROLLERS): 458" X41 L0 741012 12 4 0000 PHTE: MARK 4, SERIES 4, RUD 742011 1 5 ROLLER CHANNEL ASSEMBLY COMMETTE wir ROLLERS) 742011 1 6 ROLLER CHANNEL ASSEMBLY COMMETTE wir ROLLERS) 742017 1 7 ROLLER, MARK 4, 25 PHTCH (10 ROLLERS) 742007 1 8 ROLLER, MARK 4, 22 MARTER STANDARD 743002 19 8 ROLLER, MARK 4, 22 MARTER STANDARD 743002 19 8 ROLLER, MARK 4, 22 MARTER STANDARD 743002 19 9 ROLLER, MARK 4, 22 MARTER STANDARD 743001 21 10* AIR PAGE ROLL FORM, 23 FLAT 750008 9*0* 12* SCREW Simm, 20 x Somm KIT ONLY 2 13* NYLON LOCKNUT; Binm KIT ONLY 2 14* SCREW; Bim, 20 x Somm KIT ONLY 2 15* RUBBER INSERT FITTINS; 5*16* 730507 1 16* BARBED INSERT FITINS; 5*16* 740027 1 2 AIR LICHANNEL, ALLI			943003	20		
4 LOGO PLATE: MARK 4, SERIES 4, FLD 741012 12 5 ROLLER CHANNEL ASSEMBLY (COMPLETE W ROLLERS) 742011 1 6 ROLLER CHANNEL ASSEMBLY (COMPLETE W ROLLERS) 742007 1 7 ROLLER, MARK 4, 2014 (ROLLERS) 743002 19 8 ROLLER, MARK 4, 2014 (ROLLERS) 743002 19 9 NUT, 8mm, 2014 (Roll, T 740057 1 10 CLAMP PLATE: (MARK 4, 25'W 753010 1 11 BARBED INSERT FLUX, MARK 4, 25'W 753010 1 12 SCREW, Mark 4, 25'W 753010 1 19 MAIN CHANNEL 4, 21'W (ROLLERS 40, 9:0' MODULES 744004 26 19 MAIN CHANNEL 4, 21'W (ROLLERS 40, 9:0' MODULES 744007 10:0'GUIDE ANGLE 12 <	3**		741007	1		
4 69° W 21/2°L 1 5 ROLLER CHANNEL ASSEMBLY COMPLETE W ROLLERS) 742011 1 6 ROLLER CHANNEL ASSEMBLY COMPLETE W ROLLERS) 742077 1 7 ROLLER, MARK 4: 25 MMETTER STANDARD 743002 19 8 ROLLER, MARK 4: 22 MMETTER STANDARD 743002 19 9 NUTLER, MARK 4: 22 MMETTER STANDARD 743002 19 10 AR BAG, SCILL, FORK, MARK 4: 23 44 LG 770000 21 11 AR BAG, SCILL, FORK, MARK 4: 23 44 LG 770000 97 11 AR BAG, SCILL, FORK, MARK 4: 23 44 LG 780000 97 12 SCREW, Bam-20 x 6mm.20 x 30mm KTI ONLY 2 13 NUTO NLO CORNT/S amm.20 x 50mm KTI ONLY 2 14 BABBENT PLUG, MARK 4: 25 W 730010 1 15 RUBBER INSERT PLUG, MARK 4: 25 W 730010 1 16 BABBENT PLUG, MARK 4: 25 W 730010 1 17 BABBENT PLUG, MARK 4: 25 W 730010 1 18 BABLAND, STEPLENT PLITAR, STIPEC 7440027	4		741012	10		
5 ROLLER CHANNEL ASSEMBLY (COMPLETE W ROLLERS) 742011 1 6 ROLLER CHANNEL ASSEMBLY (COMPLETE W ROLLERS) 742077 1 7 ROLLER, CHANNEL ASSEMBLY (COMPLETE W ROLLERS) 743002 19 7 ROLLER, MARK 4, 27 DUMATER STANDARD 743002 19 9 ROLLER, MARK 4, 22 TUMATER STANDARD 743002 19 10 CLAMP PLATE (RA BAG) KIT ONLY 2 10 CLAMP PLATE (RA BAG) KIT ONLY 2 11 AIR BAG, ROLL FORM, 27 FLAT 700006 9" OF 12 MCREW, BINNER, 12 MINIL, STANDARD 773010 1 13 MCREW, BINNER, 12 MINIL, STANDARD 773010 1 14 MCREW, BINNER, 12 MINIL, STANDAR, 4, 25 W 753010 1 15 RUBBER THUS, MARK 4, 25 W 753010 1 1 16 RUBBER SHE, PLOT, MARK 4, 25 W 753010 1 1 17 BAREST PLUG, MARK 4, 25 W 750010 1 1 18 MUNICHANNEL SCREW, MS 11 POSI DRIVE 744003	4		741012	12		
MARK 4, SERIES 4; 6" PTICH (11 ROLLERS) 743002 19 7 ROLLER, PIN, MARK 4; 2: JANCD 743001 21 9" NOLLER, PIN, MARK 4; 2: JANCD 743001 21 10" CLAMP PLATE (MR BAG) KIT ONLY 2 11 AR BAG, ROLL FORW, 2: FLAT 760005 9' C. 12" SCREW, 8mm-20: 16mm ILG KIT ONLY 2 13" NYLON LOCKNUT, 8mm KIT ONLY 2 14" SCREW, 8mm-20: 16mm ILG KIT ONLY 2 14" SCREW, 8mm-20: 2000 763010 1 15" RUBBER FINSER FLUG, 8MR14: 2: 5" W 763010 1 16" RUBDER FINSER FLUG, 8KR14: 2: 5" W 763010 1 17 BARBED INSERT FLUG, 5016" 773015 1 18 MAIN CHANNEL; ALMINUM, MARK 4: SERIES 4W, 9: 0" MODULES 744027 1 20 SCREW, MS 11 POSI DRIVE 940021 12 21 ACETAL STRP., 0:2X 2-1316 714007 10-0" 22 ARILINE GROMMET 744005 1	5	ROLLER CHANNEL ASSEMBLY (COMPLETE w/ ROLLERS)	742011	1		
7 ROLLER; MARK 4, 22 DUAMETER STANDARD 743002 19 9 NUT; 8mm-20 FLANGED KIT ONLY 2 90 NUT; 8mm-20 FLANGED KIT ONLY 4 11 ARE BAG; ROLL FORM, 42, 52 HAT 760006 9'0' 12' SCREW; 8mm-20 Hamm, 16 KIT ONLY 4 11 ARE BAG; ROLL FORM; 25' FLAT 760006 9'0' 13' NYLON LOCKNUT; 8mm KIT ONLY 2 14' GSCREW; 8mm-20 a 30mm KIT ONLY 2 15' RUBBER INSERT FITUR; MARK 4, 25'W 763007 1 16' ELBOW; 516'C0 763007 1 17 BARBED INSERT FITUR; S16'B 773015 1 18 MAIN CHANNEL; ALLMINNUM, MARK 4, SERIES 4W; 9'O' MODULES 744007 10' 20 MAIN CHANNEL; ALLMINNUM, MARK 4, SERIES 4W; 9'O' 740053 1 21 ACETAL STRIP, 20' ALG 74007 10' 22 ACETAL STRIP, 20' ALG 74007 10' 23 ACETAL STRIP, 20' ALG 740053 1 <td>6</td> <td></td> <td>742007</td> <td>1</td>	6		742007	1		
8 ROLLER PIN. MARK 4: 2-34' LG 743001 21 9" NUT: Bmm 20 FLARE (AR BAG) KIT ONLY 2 10 AR BAG, ROLL FORM, 25 FLAT 700006 9''' 12" SCREW, Bmm 20, 16mm LG KIT ONLY 2 13" NUYLON LOCKNUT, Bmm KIT ONLY 2 14" SCREW, Bmm 20, 16mm LG KIT ONLY 2 14" SCREW, Bmm 20, 16mm NLG KIT ONLY 2 14" SCREW, Bam 20, 200, 700 1 1 15" RUBBER THUS, 5/16" 773010 1 16" RUBDER THUS, 5/16" 773015 1 17 BARBED INSERT FLUG, S/16" 773016 1 18 MAIN CHANNEL; ALLW, SERTES 4W, 9'O' MODULES 744007 10''' 22 ALRINE GROMMET 744004 2 24 GUIDE NOLE 744007 10''' 25 ALRINE GROMMET 744007 10''' 24 GUIDE NOLE 744007 1 25 ALRINE GROMMET 744	7		742002	10		
9* NUT, Bam, 20 FLANGED KIT ONLY 2 10* CLAMP PLATE (AR BAG) KIT ONLY 4 11 AIR RAG, ROLL FORM, 2.9* FLAT 760006 9* 0* 12* SCREW, Bam, 20 x Ham, LG KIT ONLY 2 13* NYLON LOCKNUT, Bam KIT ONLY 2 14* SCREW, Bam, 20 x Ham, LG KIT ONLY 2 15* RUBBER INSERT FLUG; MARK 4: 25* W 763010 1 16* RUBBER INSERT FUTING; SH6* OD 763010 1 17 BARBED INSERT FITTING; SH6* OD 763010 1 18 NUT BAK, Em 944004 26 19 MAIN CHANNEL; ALUMINUM, MARK 4: SERIES 4W; 9:0* MODULES 744027 1 22 AGETA: STRIP; QX 2-1316 714007 10* 0* 23 AGETA: STRIP; QX 2-1316 744027 1 14* NOT SHOWN: MODULE: MARK 4: SERIES 4W; 9:0* 740053 1 15* NOT SHOWN: MODULE: MARK 4: SERIES 4W; 9:0* 740053 1 1* NOT SHOWN:						
10* CLAMP PLATE (ARE BAG) KIT ONLY 4 11 AIR BAG; ROLL FORM; 2.5° FLAT 760006 9-0* 12* SCREW, 8mm:20 x 16mm LG KIT ONLY 2 14* SCREW, 8mm:20 x 16mm LG KIT ONLY 2 14* SCREW, 8mm:20 x 30mm KIT ONLY 2 15* RUBBER INSERT FLID; (MARK 4, 2.5°W 763007 1 16* RUBER INSERT FLID; (MARK 4, 2.5°W 763007 1 17 BARBED INSERT FLID; (MARK 4, 2.5°W 763007 1 18 MUT PAR; 67m 740027 1 3 19 MAIN CHANNEL; ALLMINUM; MARK 4, SERES 4W; 9'0" MODULES 744027 1 22 AREINE GROMMET 714004 2 23 ACETAL STRIP; 0.2; X 2-13/16 714007 10-0* 24 GUIDE ANGLE THIS PROBULY 762001 1 10* NOTE: As of January 1990, the track clip main channel is obsolet. The new main channel has an angled foot and longer requires the clips 714011. Screws go right through the foot. 1						
12* SCREW, 8mm.20 x 16mm LG KIT ONLY 2 13* NVLON LOCKNUT; 8mm KIT ONLY 2 14* SCREW, 8mm.20 x 30mm KIT ONLY 2 15* RUBBER NISERT FLUG; MARK 4; 2.5*W 763007 1 16* BARBED INSERT FLUG; MARK 4; 2.5*W 763007 1 17 BARBED INSERT FLUG; MARK 4; 2.5*W 763007 1 18 MUT PAR; 8mm 94004 26 19 MAIN CHANNEL; ALUMINUM; MARK 4; SERES 4W; 9'0* MODULES 744027 1 22 ARELINE GROMMET 714004 2 23 ACETAL STRIP; 02; X 2-13/16 714007 2 24 GUIDE ANGLE 741038 6 NOTE: LAT B'-0* LG 760055 1 INCLUDES ITEMS 8 9-17) 740053 *** 740053 *** 10 NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and longer requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000047 FOR AS	10*		KIT ONLY	4		
19* INVLON LOCKNUT; Bmm KIT ONLY 2 14* SCREW: Bmm 20 x30mm KIT ONLY 2 15* RUBBER INSERT FULG: MARK 4; 25*W 763007 1 16* BARBED INSERT FITTING; 516* 773015 1 17 BARBED INSERT FITTING; 516* 773015 1 18 MAIN CHANNE; ALUMINUM, MARK 4; SERIES JW; 9*0* MODULES 744027 1 20 MAIN CHANNE; ALUMINUM, MARK 4; SERIES JW; 9*0* MODULES 744004 26 21 SCREW; MS x 11 POSI DRIVE 940027 12 22 ARLINE GROMMET 714004 2 23 ACETAL STRP; 02 X 21316 714007 10*0* 24 GUIDE ANCLE 71035 1 CONTAINS ITEMS # 9-17 NOT SHOWN: MODULE: MARK 4; SERIES 4W; 9*0* 762001 1 INOT SHOWN: MODULES ITEM \$20 AND 25 1 * 2.5* AIRBAG CLAMP KIT (lems 9, 10, 12:16) sold as kit only 762001 1 * 2.						
14* SCREW: 8mm-20: 30mm KIT ONLY 2 15* RUBBER INSERT FULC: MARK 4: 25* W 763010 1 16* LEOW; 5/16* OU 763010 1 17 BARBED INSERT FITTING; 5/16* 773015 1 18 NUT BAR; 6mm 944004 26 19 MAIN CHANNEL; ALUMINUM; MARK 4; SERIES 4W; 9'0" MODULES 744027 1 22 ARLINE GROMMET 714004 2 23 ACETAL STRIP, 02 X 2/13/16 714004 2 24 GUIDE ANGLE 71400 1 23 ACETAL STRIP, 02 X 2/13/16 714007 10*0" 24 GUIDE ANGLE 741038 6 WODULE: MARK 4, SERIES 4W; 9'0" 740053 Colspan="2">740053 * 25" AIRBAG CLAMP KIT (Items 9, 10, 12-16) soid as kit only 762001 1 * 25" AIRBAG CLAMP KIT (Items 9, 10, 12-16) soid as kit only 762001 1 * 25" AIRBAG CLAMP KIT (Items 9, 10, 12-16) soid as kit only 762001 1						
16* RUBBER INSERT FULUS; MARK 4; 25 'W 763007 1 16* BARBED INSERT FITTING; 516* 773015 1 17 BARBED INSERT FITTING; 516* 773015 1 18 MUB ARE, Smm 940004 26 19 MAIN CHANNEL; ALUMINUM; MARK 4, SERIES 4W; 9*0* MODULES 744027 1 20 ARLING CHANNEL; ALUMINUM; MARK 4, SERIES 4W; 9*0* MODULES 744027 1 21 SCREW, M5 x 11 POSI DRIVE 940027 12 22 ARLING CHANNEL; ALUMINUM; MARK 4, SERIES 4W; 9*0* MODULES 744027 1 23 ACETAL STRIP, 02X 21:316 7140007 10*0* 24 GUIDE MARK 4, SERIES 4W; 9*0* 760055 1 CONTAINS ITEMS # 9+17) NOT SHOWN: NOT SHOWN: MODULE: ITEMS 20 AND 25 740053 * 2.5* AIRBAG CLAMP KIT (Items 9, 10, 12+16) sod as kit only 762001 1 * 2.5* AIRBAG CLAMP KIT (Items 9, 10, 12+16) sod as kit only 762001 1 * 2.5* AIRBAG CLAMP KIT (Items 9, 10, 12+16) sod as kit only 762001 1						
16* ELBOW, 50*6* OD 783010 1 17 BARBD INSERT FITTING; 5/16* 773015 1 18 NUT BAR; 6mm 944004 26 19 MAIN CHANNEL; ALUMINUM; MARK A; SERIES 4W; 9*0* MODULES 744027 1 22 AIRLINE GROMMET 714004 2 23 CACETAL STRIP, 02X 2-1316 714004 2 24 GUIDE ANGLE 71007 10*0* 24 GUIDE ANGLE 740053 6* VAR BAG ASSEMBLY 2.5* WIDE FLAT 9*0* LG 760055 1 CONT SHOWN: MODULE: MARK 4, SERIES 4W; 9*0* 740053 CONT SHOWN: MODULE: MARK 4, SERIES 4W; 9*0* 740053 * 2.5* AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only 76201 1 * 2.5* AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only 76201 1 * 2.5* AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only 76201 1 * 10/1/03 * 2.5* AIRBAG SCHAMP KIT (Items 9, 10, 12-16) sold as kit onl						
17 BARBED INSERT FITTING; 5/16" 773015 1 18 NUT BAR; 6mm 940040 26 19 MAIN CHANNEL; ALUMINUM; MARK 4, SERIES 4W; 9'-0' MODULES 744027 1 20 SCREW; M3 x 11 POSI DRIVE 940027 12 21 SCREW; M3 x 11 POSI DRIVE 940027 12 22 ARRING GROMMET 714007 10'-0" 23 ACETAL STRIP; 02 X 2-13/16 714007 10'-0" 24 GUIDE ANOLE 760055 1 CONTAINS ITEMS # 9-17) 760055 1 NOT SHOWN: MODULE; MARK 4, SERIES 4W; 9'0" 740053 * 10000LE; MARK 4, SERIES 4W; 9'0" 740053 * 10000LE; MARK 4, SERIES 4W; 9'0" 740053 * * 10000LE; MARK 4, SERIES 4W; 9'0" 740053 * * 10000LE; MARK 4, SERIES 4W; 9'0" 740053 * * 2.5" AIRBAG CLAUERS) 762001 1 * * 1001/16 BE PER/00120 10 * * 1001/16 BE PER/00120 10 * * 1001/10 BE PER/00120 10 <td <="" colspan="2" td=""><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td>					
19 MAIN CHANNEL; ALUMINUM, MARK 4, SERIES 4W; 9'0" MODULES 744027 1 20 SCREW; MS 11 POSI DRIVE 940027 12 21 AIRLINE GROMMET 714004 2 22 ARCETAL STRIP. 02 X 2-13/16 714007 10-07 24 GUIDE ANGLE 741038 6 * ARCETAL STRIP. 02 X 2-13/16 760055 1 * MIRE BAG ASSEMBLY 2.5" WIDE FLAT 9-0° LG (CONTAINS ITEMS # 9-17) 760055 1 NOT SHOWN: MODULE: MARK 4, SERIES 4W; 9'0" 740053 * 12 STAIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only ** 762001 1 * 12 STAIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only ** 762001 1 * 12 STAIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only ** 762001 1 * NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and longer requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000047 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY OT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITED WID DE DESEMPTON OF CLAMPER<	17	BARBED INSERT FITTING; 5/16"	773015	1		
20 SCREW: M5 x11 POSI DRIVE 940027 12 21 ARLINE GROMMET 714004 2 23 ACETAL STRIP; 02 x2:1316 714007 10-0" 24 GUIDE ANGLE 741038 6 * ACETAL STRIP; 02 x2:1316 714007 10-0" 24 GUIDE ANGLE 741038 6 * ACETAL STRIP; 02 x2:1316 714007 10-0" CONTAINS ITEMS # 9-17) NOT SHOWN: NOT SHOWN: MODULE; MARK 4, SERES 4W; 9" 0" 740053 * 2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only 762001 1 * 2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only 762001 1 * 2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only 762001 1 * 2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only 762001 1 * 2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only 762001 1 * 10.2016 at kit only main channel is obsolete. The new main channel has an angled foot and longer requires the cli						
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23 ACETAL STRIP; 02 X 2-13/16 GUIDE ANGLE 714007 741038 10-0° 6 24 GUIDE ANGLE 760055 1 AR BAG ASSEMBLY 2.5° WIDE FLAT 9-0° LG (CONTAINS ITEMS # 9-17) 760055 1 NOT SHOWN: MODULE: MARK 4, SERIES 4W; 9° 0° 6° PITCH (19 ROLLERS) 740053 * 2.5° AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only INCLUDES ITEMS 20 AND 25 762001 1 * 2.5° AIRBAG CLAMP KIT (Items 9, 0, 12-16) sold as kit only INCLUDES ITEMS 20 AND 25 762001 1 * NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and longer requires the clips 714011. Screws go right through the foot. 7 PLEASE REFERENCE DRAWING MR000047 FOR ASSEMBLY THIS DRAWING ANDOR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. MODUS LITEM #3/740042 WAS 21 ROLLER 0300806 WIM LOADING AUTOMATION, INC. State Items #4,420,412,425 2,2000 WIM LOADING AUTOMATION INC. 3310 ENTERPRISE DR: LE 100-791-2125		•				
24 GUIDE ANGLE 741038 6 AIR BAG ASSEMBLY 2.5 'WIDE FLAT 9-0' LG (CONTAINS ITEMS # 9-17) 760055 1 NOT SHOWN: MODULE: MARK 4. SERIES 4W; 9'0' 6' PITCH (19 ROLLERS) 740053 * 2.5' AIRBAG CLAMP KIT (Items 9, 10, 12.16) sold as kit only includes ITEMS 20 AND 25 762001 1 * NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and ionger requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000047 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. MODULE: MARK 4.521 ROLLER 0300806 WIM LOADING AUTOMATION, INC. MODULE: MARK 4.521 ROLLER 0300806 WIM DESCREPTION OF CLADING AUTOMATION, INC. MODULE: MARK 4.521 ROLLER 0300806 WIM MODULE: MARK 4.521 ROLLER 0300806 WIM DATE BY CHANCE WILMINGTON, NC 28405 ILE 101-7101-2125 ILE 101-7101-2125 ILE 101-710-2125 ILE 101-710-2125 ILE 101-710-2125						
(CONTAINS ITEMS # 9-17) NOT SHOWN: MODULE: MARK 4, SERIES 4W; 9'0" 6" PITCH (19 ROLLERS) *** 0.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only *** 0.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only *** 0.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only *** NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and longer requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000047 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT DER ERPRODUCED IN ANY MANIER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN LOADING AUTOMATION, INC. ADD DESCRIPTION OF CHANGE LOADING AUTOMATION, INC. Said Enterprise DR: USE ONLY CERLURE HTEMS # 8/20, 412, 425 CONTENTS DIVULGED TO MERTPRISE DR: USE ONLY CERLURE HTDBAROL PARTS WILMINGTON, INC. Said Enterprise DR: WILMINGTON, INC 28405 <td colsp<="" td=""><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td>					
MDULE; MARK 4, SERIES 4W; 9' 0' 0' 1' 0''''''''''''''''''''''''''			760055	1		
* PITCH (19 ROLLERS) 76201 1 * 2.5° AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only NCLUDES ITEMS 20 AND 25 76201 1 * NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and longer requires the clips 714011. Screws go right through the foot. Fease REFERENCE DRAWING MR000047 FOR ASSEMBLY PLEASE REFERENCE DRAWING MR000047 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REFERODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. ************************************		NOT SHOWN:				
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Inger requires the dips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000047 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Image: the dips 714011 Stream of the consense of the c	*		762001	1		
THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM #3 / 740042 WAS 21 ROLLER 03/08/06 WIM A UPDATE ITEMS #3,#20,#12,#25 2,8/06 WIM E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD UNDUFTE ITEMS #3,#20,#12,#25 2,8/06 WIM USE ONLY GENUIRE HYDRAROLL PARTS UNINUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. USE ONLY GENUIRE HYDRAROLL PARTS UNILLINGTON, NC 28405 TEL. 910-791-2125 DATE: DATE: 10/1/03 MK4, SER. 4W; FLDTP; 1995-1998 MK4, SER. 4W; FLDTP; 1995-1998 DATE: 10/1/03						
THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM #3 / 740042 WAS 21 ROLLER 03/08/06 WIM B UPDATED ITEM #3 / 740042 WAS 21 ROLLER 03/08/06 WIM A UPDATE ITEMS #8,#20,#12,#25 2/8/06 WIM IBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. USE ONLY GENUINE HYDRAROLL PARTS VILMINGTON, NC 28405 TEL. 910-791-2125 DATE BY: CHKD WILMINGTON, NC 28405 TEL. 910-791-2125 DATE: 10/1/03 MKK4, SER. 4W; FLDTP; 1995-1998 DATE: 10/1/03	PLEA	SE REFERENCE DRAWING MR000047 FOR ASSEMBLY				
A UPDATE ITEMS #8,#20,#12,#25 2/8/06 WIM E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD IBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. USE ONLY GENUINE HYDRAROLL PARTS WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 DRAWN BY: CDJ DATE: 10/1/03 MK4, SER. 4W; FLDTP; 1995-1998	THE I MAY CONT	PROPERTY OF LOADING AUTOMATION, INC. AND NOT BE REPRODUCED IN ANY MANNER NOR THE TENTS DIVULGED TO A THIRD PARTY WITHOUT THE				
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E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD NBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 MK4, SER. 4W; FLDTP; 1995-1998	В					
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3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 MK4, SER. 4W; FLDTP; 1995-1998 ELE NUMBER	E.C.N. LTR RIBUTED BY:					
WILMING 100, NC 28405 Display TEL. 910-791-2125 Display FAX. 910-452-3889 Display MK4, SER. 4W; FLDTP; 1995-1998 Display		3310 ENTERPRISE DR.				
FAX. 910-452-3889 MK4, SER. 4W; FLDTP; 1995-1998		VILMINGTON, NC 28405				
MK4, SER. 4W; FLDTP; 1995-1998						
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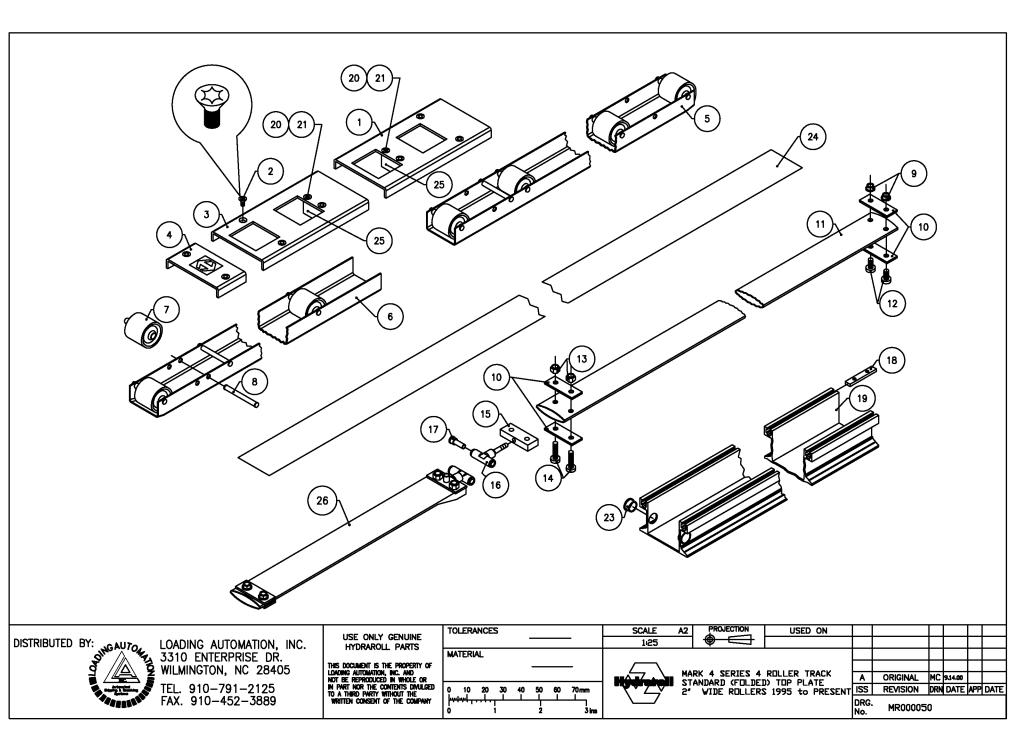


MARK 4, SERIES 4 w/ FOLDED TOP PLATES





Sold and Serviced by:



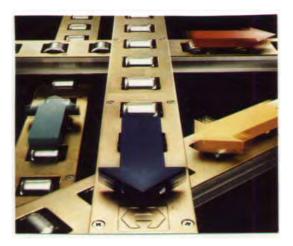
ITEM IUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1A**	TOP PLATE; MARK 4, SERIES 4; FLD; FRONT (CLAMP)	741007	1
1B**	6" PITCH (11 ROLLERS); 4-5/8" X 64" LG TOP PLATE; MARK 4, SERIES 4; FLD; FRONT (CLAMP)	741015	1
2	4" PITCH (16 ROLLERS); 4-5/8" 64" LG TOP PLATE SCREW; 6mm x 16mm TORX DRIVE (T30)	943003	26
2 3A**	TOP PLATE SCREW, ON IN X TOMIN TORX DRIVE (130)	943003 741006	20
3A	6" PITCH (10 ROLLERS); 4-5/8" X 59-1/2" LG	741000	I
3B**	TOP PLATE; MARK 4, SERIES 4; FLD; REAR (INLET)	741005	1
00	4" PITCH (15 ROLLERS); 4-5/8" X 59-1/2" LG	741000	
4	LOGO PLATE; MARK 4, SERIES 4, FLD; 4.625" WIDE X 2.5" LG	741012	1
5A	ROLLER CHANNEL ASSEMBLY; FRONT (CLAMP) 6" PITCH (11 RLRS)	742007	1
5B	ROLLER CHANNEL ASSEMBLY; FRONT (CLAMP) 4" PITCH (16 RLRS)	742003	1
6A	ROLLER CHANNEL ASSEMBLY; REAR (INLET) 6" PITCH (10 RLRS)	742006	1
6B	ROLLER CHANNEL ASSEMBLY (COMPLETE W/ROLLERS)	802016	1
7	ROLLER; MARK 4; 2" DIAMETER STANDARD	743002	23, 28, or 34
8	ROLLER PIN; MARK 4; 2-3/4" LG	743001	27, 32, or 38
9*	NUT; 8mm-20 FLANGED	KIT ONLY	2
10*	CLAMP PLATE; 2 1/2" WIDE	KIT ONLY	4
11	AIR BAG; MARK 17; 2 1/2" FLAT (same as MK4)	760006	11'-6"
12*	SCREW; 8mm-20 X 16mm	KIT ONLY	2
13*	NYLON LOCKNUT; 8mm	KIT ONLY	2
14*	SCREW; 8mm-20 X 30mm	KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007	1
16*	AIR BAG TEE; 5/16" OD TUBE ENDS	763006	1
17	BLANKING PLUG; 5/16" OD	773009	AS REQ'D
18	NUT BAR; 6mm	944004	26
19	MAIN CHANNEL; ALUMINUM; 11'-6" MODULES see note below***	744005	1
20	SCREW; M5 x 11 POSI DRIVE	940027	12
22	TRACK FLANGE MOUNTING CLIP ***(not shown)	714011	AS REQ'D
23	AIRLINE GROMMET	714004	2
24	ACETAL STRIP; 2 -13/16" WIDE	714007	12'-6"
25	GUIDE ANGLE	743038	6
*	AIR BAG ASSEMBLY 2.5" WIDE FLAT,11'6" LG (CONTAINS ITEMS # 9-16)	760009	1
**	** INCLUDES ITEMS 20, 21 AND 25		
	TOP PLATE; FLD; SHORT 6" PITCH (2 RLRS); 4-5/8" X 12" LG	741011	1
	TOP PLATE; FLD; SHORT 4" PITCH (3 RLRS); 4-5/8" X 12" LG	741017	1
	ROLLER CRADLE ASSEMBLY; SHORT 6" PITCH (2 RLRS)	742004	1
	ROLLER CRADLE ASSEMBLY; SHORT 4" PITCH (3 RLRS)	742010	1
	MOD.; MK4; S4; 11'-6"; FLDTP; 4"P (34 RLRS) COMPLETE	740009	
	MOD.; MK4; S4; 11'-6"; FLDTP; 4"P/6"P (28 RLRS) COMPLETE	740004	
	MOD.; MK4; S4; 11'-6"; FLDTP; 6"P (23 RLRS) COMPLETE	740014	
*	*2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only	762001	1
***	NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.		
	PLEASE REFERENCE DRAWING MR000050 FOR ASSEMBLY		
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	B ADDED MODULES 740004, 740009, 740014 03/08/06 WIM		
	A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM		
E.C.N.	LTR DESCRIPTION OF CHANGE DATE BY: CHKD		
TRIBUTED BY	S AUFO, ECADING ACTOMICTION INC.		
	3310 ENTERPRISE DR.		
	S / Len S I ON, NC 28405		
	TEL. 910-791-2125		
	FAX. 910-452-3889 DRAWN BY: CJD DATE: 7/22/03		
	MK4, SER. 4; FLDTP; 1995-1998		
	FILE NUMBER		

NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1A**	TOP PLATE; MARK 4, SERIES 4; FLD; FRONT (CLAMP)	741007	1
1B**	6" PITCH (11 ROLLERS); 4-5/8" X 64" LG TOP PLATE; MARK 4, SERIES 4; FLD; FRONT (CLAMP)	741015	1
2	4" PITCH (16 ROLLERS); 4-5/8" 64" LG	943003	22
2 3A**	TOP PLATE SCREW; 6mm x 16mm TORX DRIVE (T30) TOP PLATE; MARK 4, SERIES 4; FLD; REAR (INLET)	943003 741006	1
3A		741006	I
3B**	6" PITCH (10 ROLLERS); 4-5/8" X 59-1/2" LG TOP PLATE; MARK 4, SERIES 4; FLD; REAR (INLET)	741005	1
	4" PITCH (15 ROLLERS); 4-5/8" X 59-1/2" LG		
4	LOGO PLATE; MARK 4, SERIES 4, FLD; 4.625" WIDE X 2.5" LG	741012	1
5A	ROLLER CHANNEL ASSEMBLY; FRONT (CLAMP) 6" PITCH (11 RLRS)	742007	1
5B	ROLLER CHANNEL ASSEMBLY; FRONT (CLAMP) 4" PITCH (16 RLRS)	742003	1
6A	ROLLER CHANNEL ASSEMBLY; REAR (INLET) 6" PITCH (10 RLRS)	742006	1
6B	ROLLER CHANNEL ASSEMBLY; REAR (INLET) 4" PITCH (15 RLRS)	742005	1
7	ROLLER; MARK 4; 2" DIAMETER STANDARD	743002	21, 26, or 31
8	ROLLER PIN; MARK 4; 2-3/4" LG	743001	25, 30, or 35
9*	NUT; 8mm-20 FLANGED	KIT ONLY	2
10*	CLAMP PLATE; 2 1/2" WIDE	KIT ONLY	4
11 12*	AIR BAG; MARK 17; 2 1/2" FLAT (same as MK4)	760006	10'-6"
12*	SCREW; 8mm-20 X 16mm	KIT ONLY	2
13* 14*	NYLON LOCKNUT; 8mm	KIT ONLY	2
14* 15*		KIT ONLY	2
15* 16*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007	1
16* 17		763006 773009	
17	BLANKING PLUG; 5/16" OD NUT BAR: 6mm		AS REQ'D
18 19	NUT BAR; 6mm MAIN CHANNEL; ALUMINUM; 10'-6" MODULES see note below***	944004 744013	22 1
19 20	SCREW: M5 x 11 POSI DRIVE	940027	8
20 22	TRACK FLANGE MOUNTING CLIP ***(not shown)	940027 714011	o AS REQ'D
22	AIRLINE GROMMET	714011	AS REQ D
23 24	ACETAL STRIP; 2 -13/16" WIDE	714004	2 11'-6"
24 25	GUIDE ANGLE	743038	4
20		743030	-
*	AIR BAG ASSEMBLY 2.5" WIDE FLAT, 10'6" LG	760008	1
	(CONTAINS ITEMS # 9-16)		
**	** INCLUDES ITEMS 20, 21 AND 25		
	MOD.; MK4; S4; 10'-6"; FLDTP; 4"P (31 RLRS) COMPLETE	740008	
	MOD.; MK4; S4; 10'-6"; FLDTP; 4"P/6"P (26 RLRS) COMPLETE	740006	
*	*2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only	762001	1
***	NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.		
	PLEASE REFERENCE DRAWING MR000050 FOR ASSEMBLY		
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E.C.N.	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74406 04/18/06 WIM A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY: CHK'D		
E.C.N. TRIBUTED BY	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74406 04/18/06 WIM A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY: CHKD LOADING AUTOMATION INC.		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74406 04/18/06 WIM A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY: CHKD LOADING AUTOMATION INC. 3310 ENTERPRISE DR.		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74406 04/18/06 WIM A UPDATED ITEM 19, WAS 74406 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY: CHKD SITURE CONTINUES CHKD LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74406 04/18/06 WIM A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74406 A UPDATE ITEMS #2,#4,#20,#21,#26 DESCRIPTION OF CHANGE DATE LTR DESCRIPTION OF CHANGE LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 DRUWN BY: CJD DEVEN BY: CJD DATE: 7/22/03		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74406 04/18/06 WIM A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125		

	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1A**	TOP PLATE; MARK 4, SERIES 4; FLD; FRONT (CLAMP)	741018	1
1B**	6" PITCH (8 ROLLERS); 4-5/8" X 46" LG TOP PLATE; MARK 4, SERIES 4; FLD; FRONT (CLAMP)	741019	1
2	4" PITCH (11 ROLLERS); 4-5/8" 46" LG TOP PLATE SCREW; 6mm x 16mm TORX DRIVE (T30)	943003	20
2 3A**	TOP PLATE SCREW, MINIX MINIX TOMIN TORX DRIVE (130)	943003 741006	20
3A	6" PITCH (10 ROLLERS); 4-5/8" X 59-1/2" LG	741000	I
3B**	TOP PLATE; MARK 4, SERIES 4; FLD; REAR (INLET)	741005	1
	4" PITCH (15 ROLLERS); 4-5/8" X 59-1/2" LG	744040	
4	LOGO PLATE; MARK 4, SERIES 4, FLD; 4.625" WIDE X 2.5" LG	741012	1
5A 5B	ROLLER CHANNEL ASSEMBLY; FRONT (CLAMP) 6" PITCH (8 RLRS)	742011	1
	ROLLER CHANNEL ASSEMBLY; FRONT (CLAMP) 4" PITCH (11 RLRS)	742012	1
6A 6B	ROLLER CHANNEL ASSEMBLY; REAR (INLET) 6" PITCH (10 RLRS)	742006 742005	1
ов 7	ROLLER CHANNEL ASSEMBLY; REAR (INLET) 4" PITCH (15 RLRS) ROLLER; MARK 4; 2" DIAMETER STANDARD	742005	18 or 26
8	ROLLER PIN; MARK 4; 2-3/4" LG	743002	22 or 30
o 9*	NUT; 8mm-20 FLANGED	KIT ONLY	22 01 30
9 10*	CLAMP PLATE; 2 1/2" WIDE	KIT ONLY	4
11	AIR BAG; MARK 17; 2 1/2" FLAT (same as MK4)	760006	
12*	SCREW: 8mm-20 X 16mm	KIT ONLY	2
12	NYLON LOCKNUT; 8mm	KIT ONLY	2
14*	SCREW; 8mm-20 X 30mm	KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007	1
16*	AIR BAG TEE; 5/16" OD TUBE ENDS	763006	1
17	BLANKING PLUG; 5/16" OD	773009	AS REQ'D
18	NUT BAR; 6mm	944004	20
19	MAIN CHANNEL: ALUMINUM: 9'-0" MODULES see note below***	744015	1
20	SCREW: M5 x 11 POSI DRIVE	940027	8
22	TRACK FLANGE MOUNTING CLIP ***(not shown)	714011	AS REQ'D
23	AIRLINE GROMMET	714004	2
24	ACETAL STRIP; 2 -13/16" WIDE	714007	10'-0"
25	GUIDE ANGLE	743038	4
*	AIR BAG ASSEMBLY 2.5" WIDE FLAT, 9'-0" LG	760004	1
	(CONTAINS ITEMS # 9-16)	100001	·
**	** INCLUDES ITEMS 20, 21 AND 25		
	MOD.; MK4; S4; 9'-0"; FLDTP; 4"P (26 RLRS) COMPLETE	740016	
	MOD.; MK4; S4; 9-0"; FLDTP; 4"P/6"P (18 RLRS) COMPLETE	740017	
*	*2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only	762001	1
***	NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.		
	PLEASE REFERENCE DRAWING MR000050 FOR ASSEMBLY		
	FLEASE REFERENCE DRAWING WROUGSUP OR ASSEMBLY		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.		
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E.C.N. STRIBUTED BY:	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74407 04/18/06 WIM A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY: CHKEL LOADING AUTOMATION INC.		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74407 04/18/06 WIM B UPDATED ITEM 19, WAS 74407 04/18/06 WIM LTR DESCRIPTION OF CHANGE DATE BY: CHKEL LOADING AUTOMATION INC. 3310 ENTERPRISE DR.		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74407 04/18/06 WIM A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY: CHKE LOADING AUTOMATION INC. 310 ENTERPRISE DR. WILMINGTON, NC 28405		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74407 04/18/06 WIM A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY: CHKE LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125		
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	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. B UPDATED ITEM 19, WAS 74407 04/18/06 WIM A UPDATE ITEMS #2,#4,#20,#21,#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY: CHKE LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125		

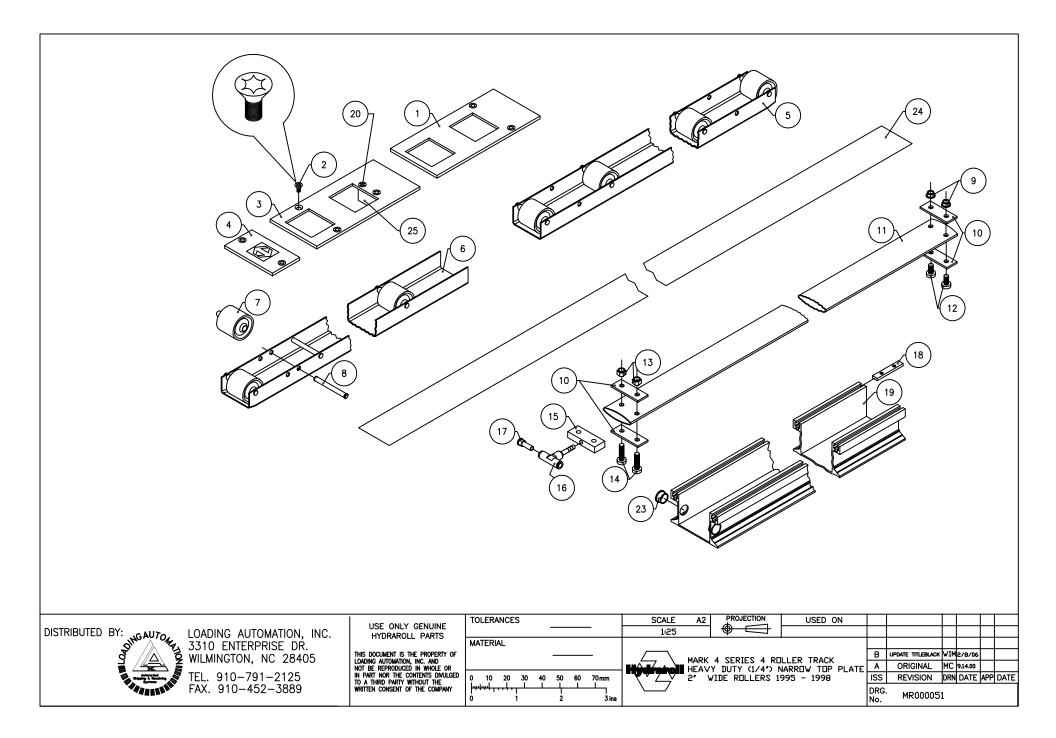


MARK 4, SERIES 4 w/ HEAVY-DUTY TOP PLATES





Sold and Serviced by:



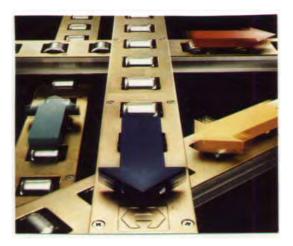
ITEM UMBER	DESCRI	PTION	PART NUMBER	NUMBER REQUIRED
1A**	TOP PLATE; MARK 4, SER	IES 4; FRONT (CLAMP)	741024	1
	6" PITCH (11 RLRS); 4-5/16			
1B**	TOP PLATE; MARK 4, SER		741025	1
0	4" PITCH (16 RLRS); 4-5/10			~~
2	TOP PLATE SCREW; 6mm x		943003	26
3A**	TOP PLATE; MARK 4, SE		741026	1
3B**	6" PITCH (10 RLRS); 4-5/16" \ TOP PLATE; MARK 4, SE		741007	1
30	4" PITCH (15 RLRS); 4-5/16" \		741027	I
4	LOGO PLATE; MARK 4,		741028	1
7	4 5/16" W X 2 1/2"		741020	
5A	RCA FRONT (CLAMP); 6"		742007	1
5B	RCA FRONT (CLAMP); 4"		742003	1
6A	RCA REAR (INLET); 6" F		742006	1
6B	RCA REAR (INLET); 4" F	· · · · · · · · · · · · · · · · · · ·	742005	1
7	ROLLER; MARK 4; 2" DI/		743002	23, 28, or 34
8	ROLLER PIN; MAR		743001	27, 30, or 38
9	NUT; 8mm-20	FLANGED	KIT ONLY	
10	CLAMP PLATE	E (AIR BAG)	KIT ONLY	
11	AIR BAG; ROLL FO		760006	11'-6"
12	SCREW; 8mm-2		KIT ONLY	2
13	NYLON LOCK		KIT ONLY	2
14	SCREW; 8mm		KIT ONLY	2
15	RUBBER INSERT PLU		763007	1
16	AIR BAG TEE; 5/16"		763006	1
17	BLANKING PLU		773009	AS REQ'D
18	NUT BAR		944004	26
19	MAIN CHANNEL; ALUMINUM; 11'-		744005	1
20	SCREW; M5 x 11		940027	12
23			714004	2
24	ACETAL STRIP;		714007	12'-6"
25	GUIDE A	INGLE	741038	6
		OWN	760009	1
	NOT SH TOP PLATE; SHORT 6" PITCH		741011	1
	TOP PLATE; SHORT 6 PITCH TOP PLATE; SHORT 4" PITCH		741011	1
	ROLLER CRADLE ASSEMBLY;		741017 742004	1
	ROLLER CRADLE ASSEMBLT, ROLLER CRADLE ASSEMBLY;	. ,	742004	1
	AIR BAG ASSY; 2.5" W x 11' 6" I	760009	1	
*	2.5" AIRBAG CLAMP KIT (Items	9, 10, 12-16) sold as kit only	762001	1
**	INCLUDES ITEM	IS 20 AND 25		
***	⁷ NOTE: As of January 1999, the track clip main channel is ob longer requires the clips 714011. Screws go right through th	•	ot and	
	PLEASE REFERENCE DRAWING MR000051 FOR ASSEM	IBLY		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT TH WRITTEN CONSENT OF LOADING AUTOMATION, INC.			
		<u> </u>		
	A UPDATED ITEM #20, REMOVED ITEM #		0111/12	
	LTR DESCRIPTION OF CHANGE	DATE BY: USE ONLY GENUINE HYDRARC	CHK'D	
E.C.N.	LOADING AUTOMATION INC. 3310 ENTERPRISE DR.	USE ONLY GENUINE HYDRARD	LL PARIS	
E.C.N. RIBUTED BY:	WILMINGTON, NC 28405	Hydraroll		
	TEL 010-701-2125			
	TEL. 910-791-2125 FAX. 910-452-3889		/03	
	FAX. 910-452-3889	DRAWN BY: CDJ DATE: 7/22	/03	
			/03	

ITEM UMBER		DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1A**		TOP PLATE; MARK 4, SERIES 4; FRONT (CLAMP)	741024	1
		6" PITCH (11 RLRS); 4-5/16" W X 64" LG X 1/4" THK		
1B**		TOP PLATE; MARK 4, SERIES 4; FRONT (CLAMP)	741025	1
		4" PITCH (16 RLRS); 4-5/16" W 64" LG X 1/4" THK		
2		TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30)	943003	22
3A**		TOP PLATE; MARK 4, SERIES 4; REAR (INLET)	741026	1
3B**		6" PITCH (10 RLRS); 4-5/16" W X 59-1/2" LG X 1/4" THK TOP PLATE; MARK 4, SERIES 4; REAR (INLET)	741027	1
50		4" PITCH (15 RLRS); 4-5/16" W X 59-1/2" LG X 1/4" THK	741027	I
4		LOGO PLATE; MARK 4, SERIES 4, 6" WIDE	741028	1
•		4 5/16" W X 2 1/2" LG X 1/4" THK		
5A		RCA FRONT (CLAMP); 6" PITCH (11 ROLLERS)	742007	1
5B		RCA FRONT (CLAMP); 4" PITCH (16 ROLLERS)	742003	1
6A		RCA REAR (INLET); 6" PITCH (10 ROLLERS)	742006	1
6B		RCA REAR (INLET); 4" PITCH (15 ROLLERS)	742005	1
7		ROLLER; MARK 4; 2" DIAMETER STANDARD	743002	21, 26, or 31
8		ROLLER PIN; MARK 4; 2-3/4" LG	743001	25, 30, or 3
9*		NUT; 8mm-20 FLANGED	KIT ONLY	2
10*		CLAMP PLATE (air bag)	KIT ONLY	4
11		AIR BAG; ROLL FORM; 2.5" FLAT	760006	10'-6"
12*		SCREW; 8mm-20 x 16mm LG	KIT ONLY	2
13*		NYLON LOCKNUT; 8mm	KIT ONLY	2
14* 15*			KIT ONLY	2 1
15* 16*		RUBBER INSERT PLUG; MARK 4; 2.5" W AIR BAG TEE; 5/16" OD TUBE ENDS	763007 763006	1
16" 17		BLANKING PLUG; 5/16" OD	763006 773009	AS REQ'D
17 18		NUT BAR; 6mm	773009 944004	AS REQ'D
10		MAIN CHANNEL; ALUMINUM; 10'-6" MODULES SEE NOTE***	944004 744013	1
20		SCREW; M5 x 11 POSI DRIVE	940027	8
23		AIRLINE GROMMET	714004	2
24		ACETAL STRIP; .02 X 2-13/16	714007	11'-6"
25		GUIDE ANGLE	741038	4
		AIR BAG ASSEMBLY; 2.5" W x 10' 6" L(CONTAINS ITEMS # 9-16)	760008	1
*		2.5" AIRBAG CLAMP KIT (Items 9, 10, 12-16) sold as kit only	762001	1
**		INCLUDES ITEMS 20, AND 25		
***		NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.		
	PLEASE R	REFERENCE DRAWING MR000051 FOR ASSEMBLY		
	THE PROP MAY NOT CONTENT	WING AND/OR ITS SPECIFICATIONS ARE PERTY OF LOADING AUTOMATION, INC. AND BE REPRODUCED IN ANY MANNER NOR THE IS DIVULGED TO A THIRD PARTY WITHOUT THE CONSENT OF LOADING AUTOMATION, INC.		
E.C.N.	A LTR		VIM BY: CHK'D	
		LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405		
		TEL. 910-791-2125 FAX. 910-452-3889	7/22/03	
RIBUTED BY:			7/22/03	

11 ОР РАТЕ МАРК 4 SERIES 4 FRONT (CAMP) 74103 1 19* 0' DE PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 2 10' DE PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 2 10' DE PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 2 10' DE PATE SERIEN (SUM VS 012' LOS X 14' THK 1 14102 1 3 0' PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 1 4 0' PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 1 4 0' PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 1 4 0' PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 1 4 0' PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 1 4 0' PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 1 1 5 0' PATE MARK 4 SERIES 4 FRONT (CAMP) 74102 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ITEM NUMBER			DESCI	RIPTION			I	PART NUMBER	NUMBER REQUIRED
18-* TOP FLATE, MARK 4, SERIES 4, FROM TCLAMP) 741022 1 2 TOP PLATE, MARK 4, SERIES 4, FROM TCRADRWE (730) 94000 20 3** 0° TOP PLATE, MARK 4, SERIES 4, FRAN (NLET) 741027 1 38* 0° TOP PLATE, MARK 4, SERIES 4, FRAN (NLET) 741027 1 4 1° TOP PLATE, MARK 4, SERIES 4, FRAN (NLET) 741027 1 4 1° TOP PLATE, MARK 4, SERIES 4, 62 WINE 741028 1 58 RCA FRONT (CLAMP), 0° TIPCH (FR NULLERS) 74007 1 68 RCA FRONT (CLAMP), 0° TIPCH (FR NULLERS) 72011 1 68 RCA FRONT (CLAMP), 0° TIPCH (FR NULLERS) 720121 1 7 RCALERON (TCLAMP), 2° TIPCH (FR NULLERS) 720121 1 7 RCALERON (TCLAMP), 2° TIPCH (FR NULLERS) 720121 1 7 RCALERON (TCLAMP), 2° TIPCH (FR NULLERS) 720121 1 7 ROLLER (FR, 2° ZMARTER ST FILL) 740002 10° 720 7 RULLER (FR CHARCED 740007 1 20° 72 10° CLAMP PLATE (FR BARS)	1A**			TOP PLATE; MARK 4, SI	ERIES 4; FRONT (CL	MP)			741031	1
4 PTPCH_TE CAS Viet The Control of Control										
2 TOP PLATE ISSREW, form, 1 Strem TORK DRIVE (130) 94-003 20 3*** 0************************************	1B**					,			741032	1
3A* TOP PLATE; MARK 4, SERIES 4, PEAR (NLET) 741028 1 38* TOP PLATE; MARK 4, SERIES 4, PEAR (NLET) 741027 1 4 COOP PLATE; MARK 4, SERIES 4, PEAR (NLET) 741027 1 56 COOP PLATE; MARK 4, SERIES 4, PEAR (NLET) 741028 1 56 RCAFCONT (CLAMP; 9 PTCH (18 ROLLERS) 742011 1 58 RCAFCONT (CLAMP; 9 PTCH (18 ROLLERS) 742002 1 58 RCAFCONT (CLAMP; 9 PTCH (18 ROLLERS) 742003 1 59 RCAFCONT (CLAMP; 9 PTCH (18 ROLLERS) 742006 1 7 ROLLER NY, MARK 4, 2044 740020 10 or 28 9 RCAFCONT (CLAMP; 4, PTCH (18 ROLLERS) 742005 1 11 ARE RAG, ROLT (ROME 2 F ILAT 740020 10 or 28 12' SCREW, Born 20 S SERVER 740020 10 or 28 13' NTLON LOCKNUT; BINN LG K 740000 9 or 20 14' SCREW, Born 20 S SERVER 770000 1 15' RUBBER INSERT F ILLG, MARK 4, 2 F ILAT 7800004 1				(),						
e* PITCH (10 RLRS): 4-516* W X 59-12* LG X 14* THK 4* UTCH (15 RLRS): 4-516* W X 59-12* LG X 14* THK 4* UTCH (15 RLRS): 4-516* W X 59-12* LG X 14* THK 741027 1 4* UTCH (15 RLRS): 4-516* W X 59-12* LG X 14* THK 4 LOGO PLATE: MARK 3: SERIES 4: 6* WIDE 741028 64 A 516* W X 21* LG X 14* THK 74028 65 R CALER: MARK 3: ERIES 4: 6* WIDE 74020 64 ROLLER: MARK 4: ERIES TACAPACHENESS 74020 68 ROLLER: MARK 4: ERIES TANDARD 740001 72002 740001 72002 71 ROLLER: MARK 4: ERIES TANDARD 740001 72002 74001 72002 71 ROLLER: MARK 4: ERIES TANDARDA 74001 7207 71001 7100						· ,				
35** TOP PLATE: MARK 4, SERIES 4, HEAR (MLET) 741027 1 4 LOGO PLATE: MARK 4, SERIES 4, HEAR (MLET) 741027 1 4 A SIG W SA NUME 741028 1 5A RCA FRONT (CLAMP; P FITCH (R ROLERS) 74201 1 5A RCA FRONT (CLAMP; P FITCH (R ROLERS) 74201 1 5A RCA FRONT (CLAMP; P FITCH (R ROLERS) 74200 1 5B ROLER (MARK 4; 2004 743001 100 0000 7 ROLER (MARK 4; 2004 743001 20 n2 9* NUT: mm-20 FLANGED KIT ONLY 2 10* CLAMP RATE (ar bag) KIT ONLY 2 11* AR BAG, ROLL FORK, 25 FLAT 750006 737000 12* SCREW, 8mm 20, 16mm LG KIT ONLY 2 14* RUBBER MARK 4; 2044 KIT ONLY 2 15* RULER (MARK 4; 2044 KIT ONLY 2 16* AR BAG ROLL FORK, 25* FLAT 750006 737000 17* RUBBER MARK 4; 2044 KIT ONLY 2 <td>3A**</td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td> <td>741026</td> <td>1</td>	3A**					,			741026	1
4 CLOSP LIFE MARK 4, SENER 4, 6* WIDE 741028 1 4 A SIG* WX 21/21 LX 114 "THK 741021 1 56 RCA FROMT (CLAMP); 5* PTICH (11 ROLLERS) 742011 1 57 RCA FROMT (CLAMP); 5* PTICH (11 ROLLERS) 742005 1 58 RCA FROMT (CLAMP); 5* PTICH (11 ROLLERS) 742005 1 58 RCA FROMT (CLAMP); 5* PTICH (11 ROLLERS) 742005 1 58 ROLEFLACET, PTICH (11 ROLLERS) 742005 1 58 ROLEFLACET, PTICH (11 ROLLERS) 742005 1 59 ROLEFLACET, PTICH (11 ROLLERS) 742007 1 51 ROLEFLACET, PTICH (12 ROLEFLS) 742007 1 51 ROLEFLACET, BTIM ARK 4, 2.5* FLAT 750005 5 71 CLAMP PLATE (with and the an	00++			· · · ·					744007	
4 LOGO PLATE: MARK 4, SERIES 4, 6" WIDE 741028 1 54 RCA FRONT (CLAMP): 5" PTICH (0 ROLLERS) 742011 1 58 RCA FRONT (CLAMP): 5" PTICH (0 ROLLERS) 742012 1 64 RCA FRONT (CLAMP): 5" PTICH (0 ROLLERS) 742012 1 64 RCA FRONT (CLAMP): 5" PTICH (0 ROLLERS) 742012 1 64 RCA FRONT (CLAMP): 5" PTICH (0 ROLLERS) 742012 1 7 RCA FRONT (CLAMP): 5" PTICH (10 ROLLERS) 742012 1 7 RCA FRONT (CLAMP): 5" PTICH (10 ROLLERS) 742012 1 7 RCA FRONT (CLAMP): 5" PTICH (10 ROLLERS) 74000 10 7 RCA FRONT (CLAMP): 5" PTICH (10 ROLLERS) 74000 10 7 RCA FRONT (CLAMP): 5" PTICH (10 ROLLERS) 74000 10 11 AR BAG ROLL FORM, 2" STAT 78000 50" 12' SCREW, 8mm, 20 Stamm LG KTT ONLY 2 14' RCA FRONT (CLAMP): 4" SCREW, 8mm, 20 Stam KTT ONLY 2 14' RCA FRONT (CLAMP): 2" SCREW, 8mm, 20 Stam	3B**					,			741027	1
4 516* W X 12* LG X 14* THK SA RCA FRONT (CLAMP; F) FUTCH (18 ROLLERS) 7 42012 1 BA RCA RRONT (CLAMP; F) FUTCH (18 ROLLERS) 7 42012 1 BB RCA RRANT (RUET), 6* PTCH (18 ROLLERS) 7 42002 1 BB RCAR RANT (NUET), 4* PTCH (18 ROLLERS) 7 42002 19 or 28 7 ROLLER MAY, MARK 4: 23 art (16 7 43001 2 30 52 8 ROLLER MAY, MARK 4: 23 art (16 7 43001 2 30 52 9 ROLLER MAY, MARK 4: 23 art (16 7 43001 2 30 52 10* ROLLER MAY, MARK 4: 23 art (16 7 43001 2 30 52 11* ARR RAG, ROLL FORM 2: 5 FLAT 7 700006 9 50* 12* SCREWS, Brm-20: 10 mm L0 NT GAR, ROM 7 73009 AS RECO 13* NYLON LOCKNUT, Bam KT GALKY 2 7 73009 AS RECO 14* SCREW, Bam 20: 30 30m T 40007 1 00* 2 16* RUBER NEERE FLUGS MARK 4: 20 W 7 73009 AS RECO 17* RUBER NEEREFLINSERT FLUGS MARK 4: 20 W 7 1000				· · · ·					744000	4
SA RCA FRONT (CLAMP; 4* PTICH (B ROLLERS) 742011 1 SB RCA FRONT (CLAMP; 4* PTICH (B ROLLERS) 742006 1 SA RCA REAR (INLET), 4* PTICH (B ROLLERS) 742006 1 T RCA REAR (INLET), 4* PTICH (B ROLLERS) 742006 1 T RCA REAR (INLET), 4* PTICH (B ROLLERS) 742006 1 T RCALERA MARK 4; 20 JUANT 743002 19 or 28 ST NUT, BINN, 27 LARGED KT ONLY 2 ST SCREW, Mark 4; 25*W 753006 1 ST RUBBER INCO, MARK 4; 25*W 753006 1 SCREW, Mark 1; POS INTE SCREW, Mark 4; 25*W 753006 1 SCREW, Mark 1; POS INTE SCREW, Mark 4; 25*W 753006 1 SCREW, Mark 1; POS ID RIVE SPEADE 740010 20 MAR AG TES; SCREW, Mark 1; POS ID RIVE SPEADE <td>4</td> <td></td> <td></td> <td>,</td> <td></td> <td>=</td> <td></td> <td></td> <td>741028</td> <td>1</td>	4			,		=			741028	1
B8 RCA REAM (CLAMP): 2 FUTCH (11 ROLLERS) 722012 1 B8 RCA REAM (INLET): 6 FUTCH (11 ROLLERS) 722005 1 7 ROLLER PARI, MARK 4; 23 44"1 Cl 733001 23 or 32 8 ROLLER PARI, MARK 4; 23 44"1 Cl 733001 23 or 32 9 NUTE RARK 2: DAMARK 2: PLATE 770000 50 or 22 10 AR BAC ROLL FORM, MARK 4: 23 44"1 Cl 773000 50 or 22 11 AR BAC ROLL FORM, MARK 4: 23 44"1 Cl 770000 50 or 22 11 AR BAC ROLL FORM, MARK 4: 23 44"1 Cl 770000 50 or 22 12 SCREW, MINIE 25 FLAT 770000 50 or 22 14 NOTEDAR MINIE 25 FLAT 770000 57 S0007 1 15 RUBBER INSERT PULIS MARK 4: 25 WW 773000 AS RECO 16 NUT BAR ROM 57 S0007 1 1 17 RUBBER INSERT PULIS MARK 4: 25 WW 773000 AS RECO 18 NUT BAR ROM 50 OUTO E 90001 1 24 ACETLAI STRIP, 02 X 24 31% 714004 2	5.4					PC)			742011	1
64 RCA REAR (INLET), * PTICH (IN ROLLERS) 742006 1 78 RCA REAR (INLET), * PTICH (IS ROLLERS) 742006 1 78 ROLLER, MARK 4; 20 JUANETER STANDARD 743002 19 or 28 8 ROLLER, MARK 4; 20 JUANETER STANDARD 743002 19 or 28 9* NUT; 8mm 20 FLANGED 743001 20 or 32 10* CLAMP PATE (ar bag) KT ONLY 2 11* AIR BAG, ROLL FORM, 2: 5* FLAT 760006 9-0* 12* SCREW; 8mm 20 is 50 mm LG KT ONLY 2 13* NYLON LOCKNUT; 8mm KT ONLY 2 14* SCREW; 8mm 20 is 25 W 773000 71 1 15* RUBBER INSERT FULUS, MARK 4; 25 W 773009 AS REOD 16* RUBBER INSERT FULUS, MARK 4; 25 W 773009 AS REOD 17 BLANKING PULUS; 516* 00 773009 AS REOD 18* SCREW; MR: 10 POD DPIVE 74007 10 cr 24 ALARING ANDLES ITEM S2 ALAR BAG ASSEMBLY: 25* W 2 9*0* L (CONTAINS ITEMS # 9-16) 760001 1 <td></td> <td></td> <td></td> <td>()</td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td>				()		,				
68 RCA REAR (WLET), 4 PTICH (ITS ROLLERS) 742005 1 7 ROLLER PRIV MARK 4; 23/41 L0 743001 23 or 32 9 NUT; Ram-20 FANGED KT CONLY 2 10 CLAMP PLATE (air bag) KT CONLY 2 11 AR RAG FOLL FORM, MARK 4; 23/41 L0 76000 9-721 12 CLAMP PLATE (air bag) KT CONLY 4 11 AR RAG FOLL FORM, SET FLUG, MARK 4; 23/41 L0 760000 9-721 12 SCREW, Birm-20 x Gimm LG KT CONLY 2 13 NYLON LOCKNIT: Birm KT CONLY 2 14 SCREW, Birm-20 x SORM KT CONLY 2 15 RUBER, FLUG, MARE ENDIO 76000 1 16 RUBER, FLUG, MARE ENDIO 740001 2 17 BLANKINO PLUG, SITE 'OD DRVE 940027 8 24 ACETLAL STRUE, 02 X 21/316 744004 2 25 GUIDE ANGLE 74004 2 1 14 ACETLAL STRUE, 02 X 21/316 744004 2 <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td>						,				
7 ROLLER, MARK 4: 20 MARETER STANDARD 743002 19 or 28 or 32 9* NUT: 8mm 20 FLANGED KIT ONLY 2 10* CLAMP PLATKER (# brbg) KIT ONLY 2 11* ARB BG, ROLL FORM, 20* FLAT 760006 9'''' 12* SCREW; 8mm 20 KIT ONLY 2 3 13* NYLON LOCKNUT, 8mm KIT ONLY 2 14* SCREW; 8mm 20 KIT ONLY 2 3 14* SCREW; 8mm 20 KIT ONLY 2 3 15* RUBBER INSERT PLUG: MARK 4: 25 'W 763007 1 16* AR DAG TES: STO OD USE ENDS 763007 1 17* RUBBER INSERT PLUG: MARK 4: 25 'W 763007 1 18 MAIN CHANNEL: ALS MARK PLUD ON USE ENDS 763007 1 19* AR DAG SEGMENT: PLUD ON USE ENDS 763007 1 24 ACETAL STRIP: 02 X 2-1316 744007 2 35 GUIDE ANGLE 744007 1 1 4 2.5* ARBAG ASSEMBLY: 25' W X 9'-0" L (CONTAINS ITEMS \$6.010) 762					,	,				
8 ROLLER PIN, MARK 4; 2:34'L G 74:3001 23 or 22 10' CLAMP PLATE (ar bag) KIT ONLY 4 11 AIR BAG, ROLL FORM, 2:5 FLAT 76:0005 9-0'' 12' SCREW, 80m-20:16m, 1:6 KIT ONLY 2 14' SCREW, 80m-20:16m, 1:6 KIT ONLY 2 14' SCREW, 80m-20:16m, 0:7 75:0005 9-0'' 15' RUBBER INSERT FULL, SMERK 1-2:5' W 76:3007 1 16' AIR BAG TEE; 516'':0 TUBE ENDS 76:3006 1 17 BLANKING PLUC; 516'':0 77:3009 AS RECO 18 MAIN CHANNEL, ZUMINUM, 9'' ONDOULES SEE NOTE'''' 74:4004 20 23 AIRLINE GROMMET 71:4007 1 24 ACETAL STAP, 0:2 X 2:1316 71:4007 1 25 GUIDE ANGLE 74:4015 1 26 GUIDE ANGLE 74:303 4 27 ACETAL STAP, 0:2 X 2:1316 71:4007 10:0'' 14'' INCLUDES ITEMS 20, AND 25 71:0''' 1				· · · ·	· ·	,				
9* NUT: 8m-20 FLANGED KIT ONLY 2 10* CLAMP PLATE (are bag) KIT ONLY 2 11 AIR BAG, ROLL FORM, 2.5 FLAT 760006 9-5* 12* SCREW; Bm-20 StrBm LG KIT ONLY 2 13* NYLON LOCKNUT; Bm KIT ONLY 2 14* SCREW; Bm-20 StrBm LG KIT ONLY 2 15* RUBBER INSERT FLUG, MARK 4, 2.5 'W 763007 1 16* AIR BAG TEE; StrF0 OD 773009 AS RECO 18 NUT BAR; Born 944004 20 20 SCREW, MS x11 POSID BIVE 9400027 8 21 AIR ING GRAMMET 714004 2 22 GUIDE ANGLE 714007 10' 23 AIR ING ROMMET 760007 1 24 ACETAL STRP, 'DOSID BIVE 940' 2 25 GUIDE ANGLE 741038 4 4 AIR BAG ASSEMBLY; 2.5' W x 9-0" L (CONTAINS ITEMS # 9-16) 760004 1 ** INCLUDES ITEMS 20, AND 25 </td <td></td>										
10° CLAMP PLATE (ar bag) KIT ONLY 4 11 AIR BAG, ROLL FORK 25 FLAT 760006 9-0* 12° SCREW, Brm.20 x 16mm LG KIT ONLY 2 14° SCREW, Brm.20 x 16mm LG KIT ONLY 2 14° SCREW, Brm.20 x 16mm LG KIT ONLY 2 14° SCREW, BMR.4 2.5° W 763006 1 15° RUBBERT INSERT FULLO, SIN® CONTUNE 763006 1 16° AIR BAG TEE; 516° CD TUBE ENDS 763006 3 17 BLANKING FULLO; 516° CD 7733006 AS RECO 18 MAIN CHANNEL 944004 20 19 MAIN CHANNEL 714007 1 20 SCREW, MS 11 POSI DRIVE 940027 8 21 ACETAL STRP; DZ 24'3136 714007 10-0* 22 ACETAL STRP; DZ 24'316 714007 1 23 AIRLINE GROMMET 74001 1 24 ASG ASSEMBLY; 2.5* W x9-0** L (CONTAINS ITEMS # 9-16) 760001 1 25								L		
11 AR BAG, POLL FORM, 2.5" LAT 760006 9-0" 12 SCREW, 8m, 20.1 KOM, LG, KMUT, 8m, KIT ONLY 2 13* NYLON LOCKNUT, 8m, KIT ONLY 2 14* SCREW, 8m, 20.2 Som, SM, SM, KIT ONLY 2 15* RUBBER INSERT FULG, MARK 4: 25 W 763006 1 16* AR BAG, TES, 16*0 OT UBE ENDS 763006 1 17 BLANIKING FULG, 50*0 OT UBE ENDS 763006 1 18 MINI CHANNEL: ALUMINUM, 9-0* MODULES SEE NOTE*** 744015 1 20 SCREW, MS, 11 POSI DRIVE 940027 8 23 AIR RAG ASSEMBLY: 2.5 W x 9-0* L (CONTAINS ITEMS # 9-16) 760004 1 24 ACETAL STRIP, 02X 2-13716 714007 10-0* 25 AIR BAG ASSEMBLY: 2.5 W x 9-0* L (CONTAINS ITEMS # 9-16) 760004 1 ** INCLUDES ITEMS 20, AND 25 *** NOTE: As of January 1999, the track dip main channel is obsolete. The ever main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. VIDE: A COLADING AUTOMATION, INC. AND DS UPOATED ITEM #20, REMOVED ITEM #21#26 0208000 00-0* 00-0* <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
12* SCREW, 8mm 20 x 16mm LG KIT ONLY 2 13* NYLON LOCKNUT, 8mm KIT ONLY 2 14* SCREW, 8mm 20 x 30mm KIT ONLY 2 15* RUBBER INSERT PLUG, MARK 4, 25 W 763007 1 16* AIR BAS TESE, 516* 00 TUBE ENDS 763007 1 17 BLANKING PLUG, 516* 00 773009 AS RECO 18 MAIN CHANKER, LULIMINUM, 97* MODULES SEE NOTE*** 744004 20 23 ARENT 714004 2 2 24 ACETAL STRIP, 02 X 21316 714004 2 25 GUIDE ANGLE 741038 4 26 ACETAL STRIP, 02 X 21316 714007 10* 2.5* AIRBAG CLAMP KIT (TEMS 9, 10, 12*16) sold as kit only 762001 1 ** INCLUDES ITEM 20, AND 25 ** NOTE: sol January 199, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. 16 Interpoperity of LOADING AUTOMATION, INC. AND MANNER NOR THE CONTENTS OF LOADING AUTOMATION, INC. 300 MINING AUTOMATION, INC. 300 MINING AUTOMATION, INC. 300 MINING AUTOMA					(0)					
13* NYLON LOCKNUT; Brim KIT ONLY 2 15* RUBBER INSERT FLUG; MARK 4: 25 'W 763006 1 16* AIR BAG TEE; 51*00 OTUGE ENDS 763006 1 17 BLANING FLUG; MARK 4: 25 'W 763006 1 18 MAIN CHANNE; ALUMINUK 9:0' MODULES SEE NOTE*** 744015 1 20 SCREW: Ms v1 POSI DRIVE 744004 20 21 ACETA: STRIP; 0X 2-13/16 714007 2 23 ACETA: STRIP; 0X 2-13/16 714007 2 24 ACETA: STRIP; 0X 2-13/16 714007 1 25 CETA: STRIP; 0X 2-13/16 714007 1 * 2.5' AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only 762001 1 * INCLUDES ITEMS 20, AND 25 ** NOTE: As of January 1999, the track clip main channel is obsole. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. 19 VIEASE REFERENCE DRAWING MR000051 FOR ASSEMBLY VIEASE REFERENCE DRAWING AUTOMATION. INC. AND MONTER NOR THE CONTENT OF LOADING AUTOMATION. INC. AND MONTER NOR THE CONTENT OF LOADING AUTOMATION. INC. AND MONTER NOR THE CONTENT OF LOADING AUTOMATION. INC				,						
14* SCREW, Bmm.20 x 30mm KIT ONLY 2 15* RUBBER INSERT PLUG, MARK 4.25 'W 763007 1 16* NIR BAS TEC; SITE* OD TUBE ENDS 763007 1 17 BLANKING PLUG; SITE* OD 773009 AS RECOT 18 MAIN CHANKIN; LULINUMU, YG* OTODULES SEE NOTE*** 944004 20 20 MAIN CHANKIN; LULINUMU, YG* OTODULES SEE NOTE*** 944004 2 21 SCREW, Ms x11 POSI DRIVE 940027 8 22 ALRILING GROMMET 714004 2 23 ALRILING GROMMET 714004 2 24 ACETAL STRUP, 02 X 21316 714007 10*0* 25 GUIDE ANGLE 741038 4 4 ALR BAG ASSEMBLY; 2.5* W x 9*0* L (CONTAINS ITEMS # 9*16) 760004 1 ** INCLUDES ITEMS 20, AND 25 *** NOTE: sof January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. Image: Strup S				,						
19* RUBBER INSERT FLUG: MARK 4: 25 'W 763007 1 19* AIR BAG TEE: /Fré OD TUBE ENDOS 763006 1 17 BLANKING FLUG: // fré OD 773000 AS REOD 19 MAIN CHANKE: // LUMINUK: 9'O' MODULES SEE NOTE*** 744015 1 20 SCREW, MS, YI 1POSI DRIV: 744004 2 21 AIRLINE GROMMET 714004 2 23 ACETAL STRIP. (2 X 2-1316 714007 10'' 24 ACETAL STRIP. (2 X 2-1316 74004 2 25 GUIDE ANGLE 74004 2 3 26 GUIDE ANGLE 74007 10'' 1 * 1.5'' ARBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only 762001 1 ** INCLUDES ITEMS 20, AND 25 **'' NOLUDES ITEMS 20, AND 25 **''' NOLUDES ITEMS 20, AND 25 **'''''''''''''''''''''''''''''''''''										
16* AIR BAG TEE: 5/16* OD TUBE ENDS 783006 1 17 BLANKIG FLUG; 5/16* OD 773009 AS RECO 18 MAIN CHANNEL; ALUMINUM 9*0* MODULES SEE NOTE*** 944004 20 19 MAIN CHANNEL; ALUMINUM 9*0* MODULES SEE NOTE*** 944004 20 20 SCREW; M5 x 11 POSIDRVE 940027 6 21 ACETAL STRIP; 02 X 2-1316 714097 10-37 22 ACETAL STRIP; 02 X 2-1316 714097 10-37 23 MAIN CHANNEL; ALWIN WING SOLDENVE 940027 6 24 ACETAL STRIP; 02 X 2-1316 714097 10-37 25 GUIDE ANGLE 714097 10-37 26 CLOP ANGLE 762001 1 ** INCLUDES ITEMS 20, AND 25 ** NOTE: As of January 1999, the track clip main channel is obsolet. NOTE: As of January 1999, the track clip main channel is obsolet. NOTE: As of January 1999, the track clip main channel is Nory NOT BE REPRODUCED IN ANY MANNER NOR THE CONDING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENT WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. AND MAY NOT DE REPRODUCED IN ANY MANNER NOR THE CONTENT NOT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. AND MAY NOT DE REPRODUCED IN ANY MANNER NOR THE CONTENT NOT TOWN INC 3400000051 FOR ASSEMBLY<										
17 BLANKING FLUG; 6/16* CD 773009 AS RECC 19 MAIN CHANNEL; ALUMINUM; 9:0* MODULES SEE NOTE*** 744015 1 20 MAIN CHANNEL; ALUMINUM; 9:0* MODULES SEE NOTE*** 744015 1 21 SCREW, MS; Y, 11 POSI DRVE 940027 8 23 ARLINE GROMMET 714004 2 24 ACETAL STRIP; 02: X213/16 714007 10:0* 25 GUIDE ANALE 74103 4 24 ACETAL STRIP; 02: X213/16 741007 1 25 GUIDE ANALE 74103 4 1 26 ACETAL STRIP; 02: X213/16 74103 4 1 27 ACETAL STRIP; 02: X213/16 74103 4 1 28 ACETAL STRIP; 02: X213/16 762001 1 1 ** INCLUDES ITEMS 20, AND 25 ** NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. Immediate the clips 714011. Screws go right through the foot. ** THIS DRAWING ANDOR ITS SPECIFICATIO										
19 NUT BAR: form 944004 20 19 MAIN CHANKE: LUININUK 9''' O''''''''''''''''''''''''''''''''										AS REQ'D
19 MAIN CHANNEL; ALUMINUM; 9'0' MODULES SEE NOTE*** 940015 1 20 SCREW; WX 9'11 POSI DRVE 94007 28 23 ACEAL STRIP; 02 X2-13/16 714004 2 24 ACEAL STRIP; 02 X2-13/16 714003 4 25 GUDE ANGLE 74003 4 24 ACEAL STRIP; 02 X2-13/16 760004 1 25 GUDE ANGLE 762001 1 26 CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only 762001 1 27 INCLUDES ITEMS 20, AND 25 T 1 1 28 Objecte. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. 1 1 THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED TO A THIR PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. 1 1 MOL UPDATED ITEM #20 repression of clawade to										
20 SCREW: MS v11 POSI DRIVE 940027 8 23 ARLINE GROMMET 74007 10'0' 24 ACETAL STRIP; 02 X 2-13/16 714007 10'0' 25 GUIDE ANGLE 741038 4 1 - C.5' AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only 762001 1 * INCLUDES ITEMS 20, AND 25 ** NOTE: As of January 199, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000051 FOR ASSEMBLY THIS DRAWING ANDIOR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED TO A THIR PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. OATE OATE OATE OATE OATE OATE OATE OATE OATE VIN CHANG OR COMPACIENT OF LOADING AUTOMATION, INC. OATE			MA			NOTE***				
23 ARELINE GROMMET 714004 2 24 ACETAL STRP: 02 X213/16 714003 10*07 25 GUIDE ANGLE 741038 4 AR BAG ASSEMBLY; 2.5 'W X 9*0*'' L (CONTAINS ITEMS # 9-16) 760004 1 * 2.5' AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only 762001 1 * INCLUDES ITEMS 20, AND 25 * * ** INCLUDES ITEMS 20, AND 25 * * ** NOTE: As of January 1999, the track dip main channel is obsolete. The new main channel has an angled foot and no longer requires the dips 714011. Screws go nght through the foot. * PLEASE REFERENCE DRAWING MR000051 FOR ASSEMBLY * * THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MANER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. AND MANER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. * ** LOADING AUTOMATION, INC. USE MERTORY OF LOADING AUTOMATION, INC. ** NUMLINGTON CONSENT OF LOADING AUTOMATION, INC. * ** NOTE: SEPECIFICATION SARE THE PROPERTY OF LOADING AUTOMATION, INC. * ** NOTE: SEPECIFICATION SARE THE PROPERTY OF LOADING AUTOMATION, INC. * ** NOTE: SEPECIFICATION INC. SIGNIDIN THE CONTENT SIDUULGED TO A THIRD PARTY WITHOUT THE VARTHE										
24 ACETAL STRIP: 02 X 2-13/16 GUIDE ANGLE 714007 741038 10°-0° 741038 25 AIR BAG ASSEMBLY; 2.5" W x 9'-0" L (CONTAINS ITEMS # 9-16) 760004 1 * 2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only 762001 1 * INCLUDES ITEMS 20, AND 25 NOTE: As of January 1999, the track clip main channel is obsoleties. The new main channel has angled foot and no longer requires the clips 714011. Screws go right through the foot. * * PLEASE REFERENCE DRAWING MR000051 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED TO A INMED PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. USE OUT OF UNITED THE AUTOMATION, INC. MAY NOT BE REPRODUCED TO A INMED PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. USE OUT OWNING MURDARAUL PARTY WILLING AUTOMATION, INC. MULDING AUTOMATION I				,						
23 GUIDE ANGLE 741038 4 AIR BAG ASSEMBLY, 2.5 'W x 9-0" L (CONTAINS ITEMS # 9-16) 760004 1 * 2.5 'AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only 762001 1 * INCLUDES ITEMS 20, AND 25										
2.5" AIRBAG CLAWY KIT (ITEMS 9, 10, 12-16) sold as kit only 76201 1 "ICLUDES ITEMS 20, AND 25 ICLUDES ITEMS 20, AND 26 ICLUDES ITEMS 20, AND 26 "ICLUDES ITEMS 20, AND 26 ICLUDES ITEMS 20, AND 26 ICLUDES ITEMS 20, AND 26 "ICLUDES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 "ICLUDES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 "ICLUDES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 ICLUDES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 ICLUBES ITEMS 20, AND 26 ICLUS INTERNO AND 2005 ITEMS 2005 ITEMS 2005 ITEM										
** INCLUDES ITEMS 20, AND 25 ** NOTE: As of January 1999, the track clip main channel is obsolets. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000051 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPROPUCED IN ANY MANNER NOR THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. AND MAY NOT BE REPROPUCED IN ANY MANNER NOR THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DRAWING OF DITEM#20, REMOVED ITEM#21#26 02/08/06 Wilm INTERNE LOADING AUTOMATION, INC. DATE 02/08/06 Wilm UPDATED ITEM#20, REMOVED ITEM#21#26 02/08/06 Wilm ONTEX DIVIDUATION AND CLIPARES DR. WINTERNE LOADING AUTOMATION INC. DATE UPDATED ITEM#21.826 UPDATE WINTERNE LOADING AUTOMATION INC. DATE UPDATED ITEM#21.826 UPDATE WINTERNE LOADING AUTOMATION INC. DATE UPDATE UPDATED ITEM#21.826 UPDATE WINTERNE LOADING AUTOMATION INC. DATE UPDATE UPDATE UPDATE WINTERNE LOADING AUTOMATION INC. UPDATE UPDATE UPDATE UPDATE WINTERNE LINE LOADIN			AIR E	AG ASSEMBLY; 2.5" W x 9	9'-0"" L (CONTAINS IT	EMS # 9-16)			760004	1
THEVETE W Log Definition of CHANGE	*		2.5	" AIRBAG CLAMP KIT (ITE	MS 9, 10, 12-16) sold	as kit only			762001	1
PLEASE REFERENCE DRAWING MR000051 FOR ASSEMBLY PLEASE REFERENCE DRAWING MR000051 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Image: Description of Change Date	**			INCLUDES ITE	EMS 20, AND 25					
THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. A UPDATED ITEM #20, REMOVED ITEM #21/#26 02/08/06 WIM E.C.N. LTR DESCRIPTION OF CHANGE DATE STRIBUTED BY: LOADING AUTOMATION INC. S310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 MK4, SER. 4; HDTP; 1995-1998 DATE	***		0	osolete. The new main cha	nnel has an angled for	t and no				
THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. UPDATED ITEM #20, REMOVED ITEM #21/#26 A UPDATED ITEM #20, REMOVED ITEM #21/#26 E.C.N. LTR DESCRIPTION OF CHANGE E.C.N. LTR DESCRIPTION OF CHANGE										
THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Image: transmission of classing automation inc. Image: transmission of classing automation of classing automation of classing automation inc. Image: transmission of classing automation inc. Itel bescription of classing automation inc. Image: transmission of classing automation inc. Image: transmission automation inc. Itel bescription of classing automation inc. Image: transmission automation inc. Image: transmission automation inc. Itel bescription of classing automation inc. Image: transmission automation inc. Image: transmission automation inc. Itel bescription of classing automation inc. Image: transmission automation inc. Image: transmission automation inc. Itel bescription of classing automation inc. Image: transmission automation inc. Image: transmission automation auto		PLEASE RI	EFERENCE DRAV	/ING MR000051 FOR ASSI	EMBLY					
E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHK'D STRIBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 MK4, SER. 4; HDTP; 1995-1998		THE PROP MAY NOT E CONTENTS	ERTY OF LOADIN BE REPRODUCEE S DIVULGED TO A	g automation, Inc. An In any manner nor th Third Party without	HE THE					
E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHK'D STRIBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 MK4, SER. 4; HDTP; 1995-1998										
E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHK'D STRIBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 MK4, SER. 4; HDTP; 1995-1998		+ +					+			
E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHK'D STRIBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 MK4, SER. 4; HDTP; 1995-1998		Α	UPDATED	ITEM #20. REMOVED ITE	M #21/#26	02/08/06	WIM			
Store Store <th< td=""><td></td><td></td><td></td><td></td><td></td><td>DATE</td><td>BY:</td><td></td><td></td><td></td></th<>						DATE	BY:			
WILMINGTON, NC 28405 Hydraroll TEL. 910-791-2125 DRAWN BY: CDJ FAX. 910-452-3889 DRAWN BY: CDJ WK4, SER. 4; HDTP; 1995-1998 DATE: 7/22/03	TRIBUTED BY:		LOA	DING AUTOMATION INC.		USE ONLY GENUI	NE HYDRAROL	L PARTS		
TEL. 910-791-2125 PRAVIN BY: CDJ FAX. 910-452-3889 PRAVIN BY: CDJ WK4, SER. 4; HDTP; 1995-1998 PRAVIN BY: CDJ		5				100.00	aroll			
FAX. 910-452-3889 DRAWN BY: CDJ DATE: 7/22/03 MK4, SER. 4; HDTP; 1995-1998		LOA		,		nyar				
MK4, SER. 4; HDTP; 1995-1998		-	and the second sec							
, , ,						DRAWN BY: CDJ	DATE: 7/22/	03		
			MK4	SER 4 HDTP 19	995-1998					

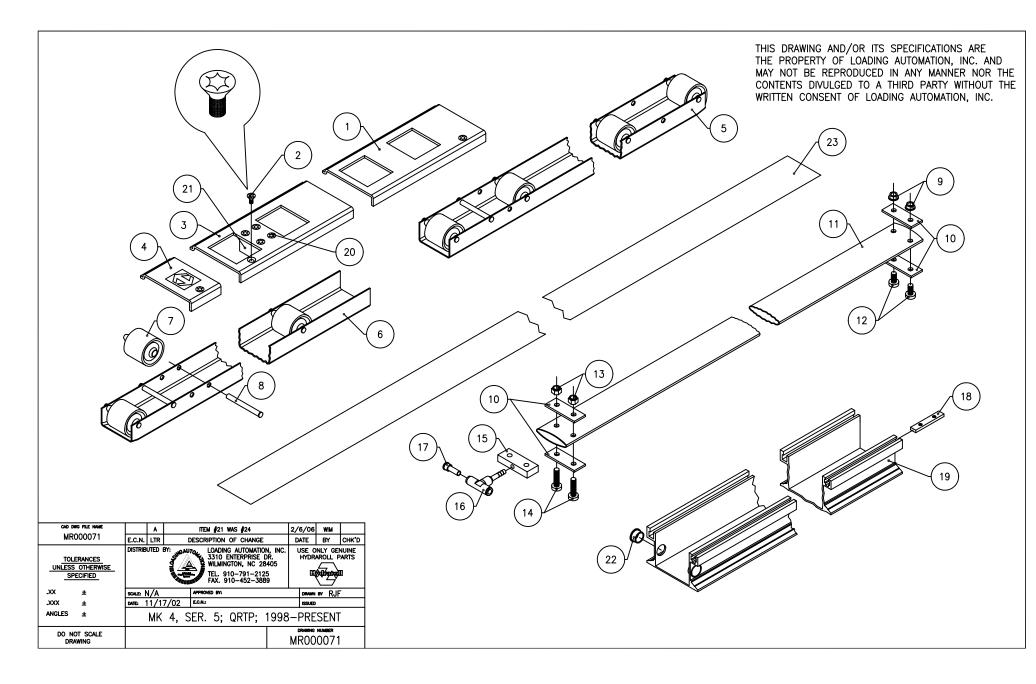


MARK 4, SERIES 5 w/ QUICK RELEASE TOP PLATES





Sold and Serviced by:



ITEM NUMBER		DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1A**	т	OP PLATE; MARK 4, SERIES 5; FRONT (CLAMF	?); QUICK RELEASE	741045	1
1B**	т	4 3/8" W x 61 3/4" L; 6 1/2" PITCH (10 R OP PLATE; MARK 4, SERIES 5; FRONT (CLAMF); QUICK RELEASE	741044	1
2		4 3/8" W x 61 3/4" L; 4 1/2" PITCH (14 R TOP PLATE SCREW; 6mm x 15mm TORX		943003	9
3A**	т	OP PLATE; MARK 4, SERIES 5; FRONT (CLAMF 4 3/8" W x 61 3/4" L; 6 1/2" PITCH (10 R		741045	1
3B**	т	OP PLATE; MARK 4, SERIES 5; FRONT (CLAMF); QUICK RELEASE	741044	1
4		4 3/8" W x 61 3/4" L; 4 1/2" PITCH (14 R LOGO PLATE; MARK 4, SERIES 5; QUICI 4-3/8" W x 2-3/8" L	,	741043	1
5A		ROLLER CHANNEL ASSY; FRONT (CLAMP); 4.5	. ,	742020	1
5B 6A	F	ROLLER CHANNEL ASSY; FRONT (CLAMP); 6.5 ROLLER CHANNEL ASSY; REAR (INLET); 4.5"	. ,	742021 742020	1 1
6B		ROLLER CHANNEL ASSY; REAR (INLET); 6.5"	. ,	742020	1
7		ROLLER; MARK 4; 2" DIAMETER STA	. ,	743002	22 or 31
8		ROLLER PIN; MARK 4; 2-3/4" L	G	743001	25 or 34
9*		NUT; 8mm-20 FLANGED		KIT ONLY	2
10* 11		CLAMP PLATE (air bag) AIR BAG; ROLL FORM; 2.5" FLA	T	KIT ONLY 760006	4 11'-6"
12*		SCREW; 8mm-20 x 16mm LG	AT	KIT ONLY	2
13*		NYLON LOCKNUT; 8mm		KIT ONLY	2
14*		SCREW; 8mm-20 x 30mm		KIT ONLY	2
15*		RUBBER INSERT PLUG; MARK 4; 2		763007	1
16*		AIR BAG TEE; 5/16" OD TUBE EN	IDS	763006	
17 18		BLANKING PLUG; 5/16" OD NUT BAR; 6mm		773009 944004	AS REQ'D 11
18	M	AIN CHANNEL; MK4, S5; ALUMINUM; 10'-6" MOI	DULES SEE NOTE***	944004 744014	1
20		SCREW; M5 x 11 POSI DRIVE		940027	12
21		GUIDE ANGLE		741038	6
22		AIRLINE GROMMET	_	714004	2
23		ACETAL STRIP; .02" X 2-13/16	"	714007	12'-6"
		NOT SHOWN: ** TOP PLATE; MARK 4, SERIES 5; QUIC		741048	1
		4 3/8" W x 12" L; 6 1/2" PITCH (2 ROL ** TOP PLATE; MARK 4, SERIES 5; QUIC	K RELEASE	741049	1
		4 3/8" W x 12" L; 4 1/2" PITCH (3 ROL		740005	4
		ROLLER CHANNEL ASSY; 6.5" PITCH ROLLER CHANNEL ASSY; 4.5" PITCH		742025 742024	1 1
		AIR BAG ASSEMBLY; 2.5" W x 11' 6" L (CONTA		760009	1
		MODULE; MK4, S5; 11'-6" L; 6.5" PITCH; QRT	,	740054	
		MODULE; MK4, S5; 11'-6" L; 4.5" PITCH; QRT	P (COMPLETE)	740060	
*		2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only	762001	1
**		INCLUDES ITEMS 20, AND 21			
***		NOTE: As of January 1999, the track clip ma obsolete. The new main channel has an ang longer requires the clips 714011. Screws go righ	ed foot and no		
	PLEASE REFERENCE	DRAWING MR000071 FOR ASSEMBLY			
	THE PROPERTY OF L MAY NOT BE REPROI CONTENTS DIVULGE	OR ITS SPECIFICATIONS ARE OADING AUTOMATION, INC. AND DUCED IN ANY MANNER NOR THE D TO A THIRD PARTY WITHOUT THE DF LOADING AUTOMATION, INC.			
	A AD	DED MODULE & RCA NUMBERS PT#'S	01/25/06 RJF		
E.C.N. DISTRIBUTED BY:	LTR	DESCRIPTION OF CHANGE	DATE BY:	CHK'D	
DIGITABULED BY:	OHIG AUTOMATIN	LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889			
	MK	4, SER.5; QRTP; 1998-PRESENT		102	
			FILE NUMBER	—	
	11'	-6" MODULES	MR000071A		

Inf TOP PLATE MAKE SERIES & FROM CLAMPS QUICK RELEASE 741045 1 10" TOP PLATE, MAKE SERIES & FROM CLAMPS QUICK RELEASE 741044 1 2 TOP PLATE, MAKE SERIES & FROM CLAMPS QUICK RELEASE 741045 1 3." TOP PLATE MAKE SERIES & FROM CLAMPS QUICK RELEASE 741045 1 3." TOP PLATE MAKE SERIES & FROM CLAMPS QUICK RELEASE 741045 1 3." TOP PLATE MAKE SERIES & FROM CLAMPS QUICK RELEASE 741043 1 3." TOP PLATE MAKE SERIES & FROM CLAMPS QUICK RELEASE 741043 1 4 LOCO PLATE MAKE SERIES & FROM CLAMPS QUICK RELEASE 741043 1 4 LOCO PLATE MAKE SERIES & FROM CLAMPS QUICK RELEASE 741043 1 56 ROLEE OLAMPLE ASY TRAYT (CLAMPS QUICK RELEASE 741043 1 54 ROLEE OLAMPLE ASY TRAYT (CLAMPS QUICK RELEASE 741043 1 56 ROLEE OLAMPLE ASY TRAYT (CLAMPS QUICK RELEASE 741043 1 56 ROLEE REME CLAMPL ASY TRAYT (CLAMPS QUICK RELEASE 74002 2 2 57 ROLEE REME ASY 200111 ROLEE REME ASY	ITEM NUMBER		DESCRIPTION			PART NUMBER	NUMBER REQUIRED
19** TOP FLATE_MARK 4, SERIES & FRONT (CLAMP); QUICK RELEASE 741044 1 2 TOP FLATE SCREW, Brant x 10xm TOKX DRIVE (Tab) 940003 0 38** TOP FLATE SCREW, Brant x 10xm TOKX DRIVE (Tab) 940003 0 38** TOP FLATE SCREW, Brant x 10xm TOKX DRIVE (Tab) 940003 0 38** TOP FLATE_MARK 4, STRIPS 5, FDOAT (CLAMP); QUICK RELEASE 741044 1 4 LOGO FLATE_MARK 4, STRIPS 5, FDOAT (CLAMP); QUICK RELEASE 741043 1 54 ROLLER OWNEL ASY, FRONT (CLAMP); QUICK RELEASE 741043 1 54 ROLLER OWNEL ASY, FRONT (CLAMP); QUICK RELEASE 741043 1 54 ROLLER OWNEL ASY, FRONT (CLAMP); QUICK RELEASE 741043 1 54 ROLLER OWNEL ASY, FRONT (CLAMP); QUICK RELEASE 741043 1 54 ROLLER OWNEL ASY, FRONT (CLAMP); QUICK RELEASE 741041 1 56 ROLLER OWNEL ASY, FRONT (CLAMP); QUICK RELEASE 741041 2 57 ROLLER OWNEL ASY, FRONT (CLAMP); QUICK RELEASE 741041 2 58 ROLLER OWNEL ASY, FRONT (CLAMP); QUICK RELEASE 74104	1A**					741045	1
2 TOP PLATE SCREW, Simux 10mm TOKX DRVC (130) 94-300 9 3x** TOP PLATE, KORK, SIRSS FROM (CLARR), DUICK RELASE 741945 1 38** TOP PLATE, MARK, 4 SIRSS FROM (CLARR), DUICK RELASE 741945 1 4 TOP PLATE, MARK, 4 SIRSS FROM (CLARR), DUICK RELASE 741943 1 4 TOP PLATE, MARK, 4 SIRSS FROM (CLARR), EASP TOTA (IN RELEASE 741943 1 4 TOP PLATE, MARK, 4 SIRSS FROM (CLARR), EASP TOTA (IN RER) 742021 1 4 ROLLER OHANNEL ASSY, FROM (CLARR), EASP TOTA (IN RER) 742021 1 66 ROLLER OHANNEL ASSY, FROM (CLARR), EASP TOTA (IN RER) 742021 1 7 ROLLER OHANNEL ASSY, FROM (CLARR), EASP TOTA (IN RER) 742021 1 7 ROLLER OHANNEL ASSY, FROM (CLARR), EASP TOTA (IN RER) 742021 1 7 ROLLER OHANNEL ASSY, FROM (CLARR), EASP TOTA (IN RER) 742021 1 7 ROLLER OHANNEL ASSY, FROM (INC MERLS) 742021 1 7 ROLLER OHANNEL ASSY, FROM (INC MERLS) 740001 2 2 7 ROLLER OHANNEL ASSY, FROM (INC MERLS) <td>1B**</td> <td></td> <td>TOP PLATE; MARK 4, SERIES 5; FRONT (CLAMP);</td> <td>QUICK RELEASE</td> <td></td> <td>741044</td> <td>1</td>	1B**		TOP PLATE; MARK 4, SERIES 5; FRONT (CLAMP);	QUICK RELEASE		741044	1
34** TOP PLATE, MARK 4, SERIES S, FRONT (CLAMP); QUICK RELEASE 741045 1 38** TOP PLATE, MARK 4, SERIES S, FRONT (CLAMP); QUICK RELEASE 741044 1 38** TOP PLATE, MARK 4, SERIES S, FRONT (CLAMP); QUICK RELEASE 741044 1 4 AST WAS 100 PLATE,	2			,		943003	Q
38** TOP PLATE: MARK 4, SERIES 5, REOKT (CLAMF): QUICK RELEASE 741044 1 4 LGGO PLATE: MARK 4, SERIES 5, QUICK RELEASE 741043 1 54 ROLLER OF MARK 4, SERIES 5, QUICK RELEASE 741043 1 54 ROLLER OF MARK 4, SERIES 5, QUICK RELEASE 741043 1 56 ROLLER OF MARK 4, SERIES 5, QUICK RELEASE 741043 1 56 ROLLER OF MARK 4, SERIES 5, QUICK RELEASE 741043 1 56 ROLLER OF MARK 4, SERIES 5, QUICK RELEASE 741043 1 56 ROLLER OF MARK 4, SERIES 5, QUICK RELEASE 740002 20, 24, or 28 57 ROLLER PIN, MARK 4, 20 MIRE TSTMORARD 740002 20, 24, or 28 59 NULER PIN, MARK 4, 20 MIRE TSTMORARD 700006 KIT ONLY 2 10* AR BAC ROLL FORK 2, 27 EAT 700006 10* 2 11 AR BAC ROLL FORK 2, 27 EAT 700006 10* 2 11* AR BAC ROLL FORK 2, 27 EAT 700006 10* 2 12* AR BAC ROLLER PIN, MARK 4, 22 MIRE TO THO TO THY CONTY 2 <t< td=""><td></td><td></td><td></td><td>()</td><td></td><td></td><td></td></t<>				()			
4 0.397 W s 61 301 L 4 122 PTICH (14 RCLERS) 741043 1 4 1.307 W x 63 301 L 4 122 PTICH (14 RCLERS) 741043 1 53 ROLLER CHANNEL ASSY (FRONT (CAMP), 45 PTICH (16 RLRS) 742020 1 64 ROLLER CHANNEL ASSY (FRONT (CAMP), 45 PTICH (16 RLRS) 742020 1 67 ROLLER CHANNEL ASSY, FRONT (CAMP), 45 PTICH (16 RLRS) 742020 20, 34, or 28 67 ROLLER CHANNEL ASSY, FRONT (CAMP), 45 PTICH (16 RLRS) 742020 20, 34, or 28 67 ROLLER CHANNEL ASSY, FRONT (CAMP), 45 PTICH (16 RLRS) 742020 20, 34, or 28 7 ROLLER CHANNEL ASSY, FRONT (CAMP), 45 PTICH (16 RLRS) 742020 20, 34, or 28 7 ROLLER CHANNEL ASSY, FRONT (CAMP), 45 PTICH (16 RLRS) 74001 22, 28, or 30 7 ROLLER CHANNEL ASSY, FRONT (CAMP), 45 PTICH (16 RLRS) 74001 22, 28, or 30 7 ROLLER CHANNEL ASSY, FRONT (CAMP), 45 PTICH (16 RLRS) 74001 22, 28, or 30 7 ROLLER CHANNEL ASSY, FRONT (CAMP), 45 PTICH (16 RLRS) 74001 74001 22, 28, or 30 7 ROLLER CHANNEL ASSY, FRONT (16 RLRS) 17402 18 <td></td> <td></td> <td>,</td> <td>,</td> <td></td> <td></td> <td></td>			,	,			
4 LOGO PLATE: MARK 4, SERIES 5: CUICK RELEASE 741043 1 5A ROLLER CHANNEL ASSY, FRONT (CLAMP), 45 PTOTO (14 RLRS) 742021 1 6A ROLLER CHANNEL ASSY, FRONT (CLAMP), 45 PTOTO (14 RLRS) 742021 1 6A ROLLER CHANNEL ASSY, FRONT (CLAMP), 45 PTOTO (14 RLRS) 742021 1 6A ROLLER PLANNEL, ASY, FRONT (CLAMP), 45 PTOTO (14 RLRS) 742021 1 6F ROLLER PLANNEL ASY, FRONT (CLAMP), 45 PTOTO (14 RLRS) 742021 1 7 ROLLER PLANKER & 27 UNAETRE STANDARD 740001 22, 26, or 30 9F NULTER MARK & 2304 LG 740001 22, 26, or 30 9F NULTER PLANKER & 2104 PTOTO 700005 10-67 11 AR BAG ROLL FORM, 23 FLAT 700005 10-67 12* AR BAG ROLL FORM, 23 FLAT 700005 10-67 13* NULD LOCANDY, 26 XITON, Y 2 14* NUBBER INSERT FLUG: MARK 4.2 20 MET PLOE 780007 1 15* RUBBER INSERT FLUG: MARK 4.2 20 MET PLOE 780007 1 16* NUT BAR, 6mm	3B**					741044	1
SA ROLLER CHANNEL ASSY: FRONT (CLAMP): 4.5 PTICH (14 RLRS) 74020 1 SB ROLLER CHANNEL ASSY: FRAR (INLET): 4.5 PTICH (14 RLRS) 74020 1 GA ROLLER CHANNEL ASSY: FRAR (INLET): 4.5 PTICH (14 RLRS) 74020 1 7 ROLLER CHANNEL ASSY: FRAR (INLET): 4.5 PTICH (14 RLRS) 74020 1 7 ROLLER CHANNEL ASSY: FRAR (INLET): 5.5 PTICH (10 RLRS) 74000 2.2,8, or 30 8 ROLLER CHANNEL ASSY: FRAR (INLET): 5.5 PTICH (10 RLRS) 74000 2.2,8, or 30 9 NUT, Imm 20 FLANSED KTOOLLY 2,6 or 30 11 AR BAC ROLLFORM AND 2 FLAT KTOOLY 2 12 AR CARC ROLLFORM AND 2 FLAT KTOOLY 2 13' NYLON LOCKNUT, Som M KTOOLY 2 14' SCREW, Bam-20 x Jömm KTOOLY 2	4		LOGO PLATE; MARK 4, SERIES 5; QUICK F	,		741043	1
6A ROLLER CHANNEL ASSY: REAR (INLET): 45 PTICH (14 RLR5)) 74020 1 6B ROLLER CHANNEL ASSY: REAR (INLET): 65 PTICH (16 RLR5)) 74020 1 7 ROLLER CHANNEL ASSY: REAR (INLET): 65 PTICH (16 RLR5)) 74020 1 7 ROLLER CHANNEL ASSY: REAR (INLET): 55 PTICH (16 RLR5)) 74020 1 7 ROLLER PIN MARK 4: 234" LG 743001 22.8, c7.8 9* NUT: 8mm:20 FLANGED KIT ONLY 2 10* CLAMP PLATE (Intribut) KIT ONLY 2 11* ARI BAC, ROLLER ONN 20 FLANG KIT ONLY 2 12* SWICK LOOKNUT: 6mm KIT ONLY 2 14* SOREW MR 42.5 W 753006 1 15* FUBBER FLUE, SIFT OLD, S	5A			ITCH (14 RLRS)		742020	1
B8 ROLLER OHANNEL ASSY. REAR (NLET): 65 PTICH (10 RLR5) 742021 1 7 ROLLER PRIV.MARK 4: 23/44*/LG 743001 22, 24, or 38 9' NOLLER PRIV.MARK 4: 23/44*/LG 743001 22, 24, or 38 9' NOLLER PRIV.MARK 4: 23/44*/LG KTIONLY 2 10' CLAMP PLATE (art bag) KTIONLY 4 11 ARB BAG, ROLL FORM 2: 5* FLAT 750006 10* 0* 12' SCREW; Birm:20 x 16mm 1G KTIONLY 2 14' NULON LOCKUM: Smm KTIONLY 2 14' NULON LOCKUM: Smm KTIONLY 2 14' RUBBER NEET FLUG, MARK 4: 25'W 753007 1 15' RUBBER NEET FLUG, MARK 4: 25'W 753006 1 16' ALT BAR, 6mm 940027 8 120 SCREW; MS x11 POSICRW: 940027 8 21 GUIDE ANGLE 741038 4 22 AREDO 74007 11*** 23 ACETAL STRP: 02 X 2-3148 714007 11***	-						
7 POLLER, MARK 4, 21 WARTER, STANDARD 743002 20, 24, or 28 9 NUT, Brim-20 FLANGED KIT ONLY 2 101 CLAMP PLATK, 42, 30" (Link PLANGED) KIT ONLY 2 111 AIR BAS, ROLL FORM, 25" FLAT 760006 10"6" 122 SCREW, Brim, 20 st Brim, LG KIT ONLY 2 133 NYLON, LOCKNUT, Brim, KIT ONLY 2 144 RUBBER INSERT PLUE, MARK 4, 25 W 753007 1 147 RUBBER INSERT PLUE, MARK 4, 25 W 753007 1 147 RUBBER INSERT PLUE, MARK 4, 25 W 753007 1 147 RUBBER INSERT PLUE, MARK 4, 25 W 753007 1 149 BLANDT ES, STONDO TUBE ENDS 753007 1 149 BLANDT ES, STONDO TUBE ENDS 753007 1 150 ARIE S, STONDO TUBE ENDS 753007 1 161 BLANDT ES, STONDO TUBE ENDS 7640027 8 17 ARIE S, STONDA ES, STONDO TES, STONDO				· · ·			
8 POLLER PIK, MARK 4: 23 4* 1.6 743001 22, 26, or 30 9* NUT; 8mm 201 ELNOED KIT ONLY 2 10* CLAMP PLATE (air hag) KIT ONLY 2 12* SCREW, 8mm 20 x 16mm L0 KIT ONLY 2 13* NUCN LOCKNUT; 8mm KIT ONLY 2 14* SCREW, 8mm 20 x 16mm L0 KIT ONLY 2 14* SCREW, 8mm 20 x 16mm L0 KIT ONLY 2 14* SCREW, 8mm 20 x 30mm KIT ONLY 2 16* RUBBER INSERT PLUCK, MARK 4: 25* W 763007 1 16* ALRNING PLUCK, SMRK 2: 25* W 763006 1 20 SCREW, MS x11 POSI DRIVE 944004 9 21 QUUE ANG, SHU CONTUNE SEE NOTE*** 744012 1 22 CACETAL STRIP, 02 X 2:13/16 714007 1 23 ACETAL STRIP, 02 X 2:13/16 714007 1 24 GUUE ANGA: Strip - 2 X 2:13/16 714007 1 25 ACETAL STRIP, 02 X 2:13/16 714007 1				. ,			
P NUT: Bom-20 FLANGED KIT ONLY 2 100 CLAMP FLATE (arit bag) KIT ONLY 4 11 AR BAG: ROLL FORM, 2.5 "FLAT 760006 10-6" 12' SCREW, Brinn, 200 s 16mm LG KIT ONLY 2 13' NYLON LOCKNUT: Brinn KIT ONLY 2 14' SCREW, Brinn, 200 s 30mm KIT ONLY 2 15' RUBBER INSERT FLUG, MARK 4; 25'W 763006 1 16' ARIA BC ES: 670 OD TUBE ENDS 763007 1 17 BLANKING FLUG; 516' OD 77309 AS RECO 18 MAIN CHANKEL; MA, SS. 42.6'W 740004 9 19 MAIN CHANKEL; MA, SS. 200 FL, AS ST MODULES SEE NOTE*** 740012 1 20 SCREW, MS x1 MODULE; MA, SS, 10*0'L, 45'PTOH; OCMPLETE) 740047 11''' 21 GUIDE ANGLE 741004 2 1 22 ARE AG ASSEMBLY; 2.5'W X 10' 6'' L (CONTAINS ITEMS # 9-16) 760008 1 MODULE; MA, SS; 10*6'L, 4.5'PTOH; OCMPLETE) 740047 1 1 MODUL				JARD			
10* CLAMP PLATE (art lag) KIT ONLY 4 11 AIR BAG; ROLL FORN 2.5" FLAT 760006 10*6" 12* SCREW, 8mm-20 x 16mm LG KIT ONLY 2 14* SCREW, 8mm-20 x 16mm LG KIT ONLY 2 14* SCREW, 8mm-20 x 30mm KIT ONLY 2 15* RUBBER INSERT PLOIS, MARK 4; 25 'W 763007 1 16* AIR BAG TEL; 516* OD TUBE ENDS 703006 1 17 BLANKING PLUIS, 516* OD TUBE ENDS 703006 1 18 MAIN CHANNELY, 65; UTONIV 62* MODULES SEE NOTE*** 744012 1 20 SCREW, MS 51, UTONIV 10*6* MODULES SEE NOTE*** 744012 1 21 GUIDE ANGLE 741038 4 22 ARRUE 22.5 'AIR SAGE COMMET 714004 2 23 ALR BAG ASSEMELY; 2.5'W x 10*6* L 4.5* PITCH: CATP (COMPLETE) 740047 11** 24 ARRUE COMMET 71400 1 1** 35 10** L 4.5* PITCH: CATP ICONFLETE) 740070 1 1**	-						
12* SCREW: 8mm-20 x 18mm LG KIT ONLY 2 13* NYLON LOCKWIT: 8mm KIT ONLY 2 14* SCREW: 8mm-20 x 30mm KIT ONLY 2 15* RVBBER INSERT PLUG: MARK 4: 25* W 763007 1 16* AR BAG TEE; 516* OD TUBE ENDS 763006 1 17 BLANKING PLUG: 516* OD OD 773009 AS REOTO 18 NUT BAR, 6mm 944004 9 20 SCREW; MS x11 POSI DRIVE 940027 8 21 GUIDE ANGLE 7414014 2 22 ARLINE CROMMET 714004 2 23 ACETAL STRIP: 02 X 2.13/16 714004 2 24 ARLINE CROMMET 74004 2 25 ARE BAG ASSEMELY: 2.5* W X 10* 6* L (CONTAINS ITEMS # 9-16) 760008 1 MODULE: MK4, SS; 10* 6* L (4.5* PTICH: QRTP (COMPLETE) 740047 740070 ** INCLUDES ITEMS 20, AND 21 ** NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go nght through the	_						
13' NYLON LOCKNUT: Rum KIT ONLY 2 14' SCREW: May 20 30m KIT ONLY 2 15' RUBBER INSERT FLUG: MARK 4: 25' W 750007 1 16' AIR BAG TE: 5'' OD TUBE ENDS 750006 1 17 BLANKIND FLUG: SIG* OD TUBE ENDS 750006 1 19 MAIN CHANNE; MA, SS: ALUMINUM, 10'F OD TUBE ENDS 74012 1 20 SCREW: May 11 Posi DRW 940047 9 21 GUIDE ANGLE 741038 4 22 AIR BAG ASSEMBLY: 2.5' W x 10' 6'' L (CONTAINS ITEMS # 9-16) 760008 1 23 ACETAL STRIP; 02 X 2.13/16 714007 11'-6'' 24 AIR BAG ASSEMBLY: 2.5' W x 10' 6'' L (CONTAINS ITEMS # 9-16) 760008 1 MODULE: MKA: SS: 10'-6' L : 45' PITCH: ORTP (COMPLETE) 740047 740048 MODULE: MKA: SS: 10'-6' L : 45'' PITCH: ORTP (COMPLETE) 740047 74014 ** INCLUDES ITEMS 20, AND 21 ** 1 ** INCLUDES ITEMS 20, AND 21 ** 1 ** INCLUDES ITEMS 20, AND 21 ** 1 ** INCLUDES TOT			· • • • • • • • • • • • • • • • • • • •				10'-6"
14* SCREW; 8m-20: 30mm KIT ONLY 2 15* RUBBER INSERT PLUG; ANRK 4; 25' W 763007 1 16* AIR BAG TEL; 516' OD TUBE ENDS 763006 1 17 BLANKING PLUG; 516' OD DUBE ENDS 763006 1 19 MAIN CHANKEL, MS; SLUMINM, 10-6" MODULES SEE NOTE** 744012 1 20 SCREW; MS x11 POSI DRIVE 940027 8 21 GUIDA RAGLE 741038 4 22 AIRLINE GROMMET 744004 2 23 ACETAL STRIP; 02 X 2-1316 7114007 11'-5" AIR BAG ASSEMELY, 2.5' W X 10' 6" L (CONTAINS ITEMS # 9-16) 760008 1 MODULE; MK4, SS; 10'-6" L; 4.5" PITCH; ORTP (COMPLETE) 740047 740070 MODULE; MK4, SS; 10'-6" L; 4.5" PITCH; ORTP (COMPLETE) 740047 740070 ** INCLUDES ITEMS 20, AND 21 1 ** ** INCLUDES ITEMS 20, AND 21 1 ** ** INCLUDES ITEMS 20, AND 21 1 ** ** INCLUDES ITEMS 20, AND 21 1 I							
16* RUBBER INSERT PLUC: MARK 4: 2:5* W 783007 1 16* AIR RAG TE: 510* OD TUBE ENDS 783008 1 17 BLANKING PLUG: \$10* OD TO EE ENDS 783008 1 18 MAIN CHANNEL; M. 35: \$10* DT: 45* PTOP 744012 1 20 SCREW, MS 11 POSI DRVE 94004 2 21 GUIDE ANGLE 741038 4 22 AREINE GROMMET 741047 1 23 ACETAL STRIP; 0.2 X 2:13/16 714007 11*6* AIR BAG ESS MULLY: 2.5* W X 10* 6* L (CONTAINS ITEMS # 9-16) 760008 1 MODULE; MK4, \$5: 10*6* L; 4.5* PTOP: COMPLETE) 740047 MODULE; MK4, \$5: 10*6* L; 4.5* PTOP: COMPLETE) 740047 MODULE; MK4, \$5: 10*6* L; 4.5* PTOP: COMPLETE) 740047 MODULE; MK4, \$5: 10*6* L; 4.5* PTOP: COMPLETE) 740047 MODULE; MK4, \$5: 10*6* L; 4.5* PTOP: COMPLETE) 740047 MODULE; MK4, \$5: 10*6* L; 4.5* PTOP: COMPLETE) 740047 MODULE; MK4, \$5: 10*6* L; 4.5* PTOP: COMPLETE) 740047 INCLUDES ITEMS 20, AND 21 ***********************************							
16° AIR BAG TEE: 5/16° OD TUBE ENDS 753006 1 17 BLANKING PULO; 5/16° OD 773006 AS RECOD 18 NUT BAR; firm 944004 9 19 MAIN CHANNEL; MR, SS, ALUMINM, 10-6° MODULES SEE NOTE*** 744012 1 20 SCREW, MS 11 POSI ORIVE 940007 8 21 GUIDE ANGLE 741038 4 22 AIR BAG ASSEMBLY, 2.5° W X 10° S° L (2001AINS ITEMS # 9-16) 74007 11°5° 23 ACETAL STRP., 02 X 2.1316 714007 11°5° 24 MODULE; MKA, SS, 10°5° L; 4.5° PITCH, QRTP (COMPLETE) 740047 74007 MODULE; MKA, SS, 10°5° L; 4.5° PITCH, QRTP (COMPLETE) 740047 740070 MODULE; MKA, SS, 10°5° L; 4.5° PITCH, QRTP (COMPLETE) 740047 740070 ** INCLUDES ITEMS 20, AND 21 ** INCLUDES ITEMS 20, AND 21 ** INCLUDES TEMS 20, AND 21 ** INCLUDES TA A FILB PARTY WITHOUT THE ** INCLUDES ITEMS 20, AND 21 ** INCLUDES ITEMS 20, AND 21 ** INCLODES TO A FILB PARTY WITHOUT THE INCLUDES TO A F				10/			
17 BLANKING PLUG; \$1/6" OD 773009 AS REC/D 18 NUT BAR; form 94004 9 19 MAIN CHANNEL; ML SS; ALUMINUM; 10" 6" MODULES SEE NOTE*** 744012 1 20 SCREW, MS 11 POSI DRIVE 740012 1 21 GUIDE ANGLE 741038 4 22 ARLINE GROMMET 74004 2 23 ACETAL STRIP, 02 X 21316 74007 11"6" 23 ACETAL STRIP, 02 X 21316 74007 11"6" 24 ACETAL STRIP, 02 X 21316 740047 740047 25 ARBAG ASSEMBLY 2.5" W x 10"6" L'; 4.5" PITCH; QRTP (COMPLETE) 740047 740048 MODULE; MK4, S5; 10"6" L'; 4.5" PITCH; QRTP (COMPLETE) 740047 740048 MODULE; MK4, S5; 10"6" L'; 4.5" PITCH; QRTP (COMPLETE) 740047 740048 MODULE; MK4, S5; 10"6" L'; 4.5" PITCH; QRTP (COMPLETE) 740047 740048 MODULE; MK4, S5; 10"6" L'; 4.5" PITCH; QRTP (COMPLETE) 740047 740048 MODULE; MK4, S5; 10"6" L'; 4.5" PITCH; QRTP (COMPLETE) 740048 740048 MODULE; MK4, SE; 10"6" L'; 4.5" P							
18 NUT EAR: 6mm 944004 9 19 MAIN CHANNEL, MA, SS. LUNDOLLES SEE NOTE*** 7440712 1 20 SOREW. MS. 11 POSI DRIVE 741038 4 21 GUIDE ANGLE 741038 4 22 ARLINE GROMMET 714007 11-6" 23 ACETAL STRIP. 02 X 2:13/16 714007 11-6" 24 ARLINE GROMMET 744004 2 23 ACETAL STRIP. 02 X 2:13/16 714007 11-6" ARE BAG ASSEMBLY: 2.5" W 10" 6" L (CONTAINS ITEMS # 9-16) 760008 1 MODULE: MK4, S5: 10-6" L; 4.5" PTCH; ORTP (COMPLETE) 740047 74007 MODULE: MK4, S5: 10-6" L; 4.5" PTCH; ORTP (COMPLETE) 740048 740070 ** INCLUDES ITEMS 20, AND 21 ** NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY ** ** ** THIS DRAWING AND/OR ITS SPECIFICATIONS ARE ** ** ** VICTER TO PLOADING AUTOMATION, INC. AND				2			
20 SCREW, MS X1 FOSI DRIVE 940027 8 21 GUIDE ANGLE 741003 4 22 ARUNE GROMMET 714007 11'6' 23 ACETAL STRIP, 02 X 2:13/16 714007 11'6' 24 ARE BAG ASSEMBLY: 2.5' W X10'6' L (20NTAINS ITEMS # 9-16) 760008 1 3 MODULE; MK4, S5: 10'6' L; 4.5' PITCH; ORTP (COMPLETE) 740047 MODULE; MK4, S5: 10'6' L; 4.5' PITCH; ORTP (COMPLETE) 740048 MODULE; MK4, S5: 10'6' L; 4.5' PITCH; ORTP (COMPLETE) 740047 MODULE; MK4, S5: 10'6' L; 4.5' PITCH; ORTP (COMPLETE) 740047 MODULE; MK4, S5: 10'6' L; 4.5' PITCH; ORTP (COMPLETE) 740047 MODULE; MK4, S5: 10'6' L; 4.5' PITCH; ORTP (COMPLETE) 740047 ** INCLUDES ITEMS 20, AND 21 ** INCLUDES ITEMS 20, AND 21 ** NOTE: As of January 1999, the track clip main channel is obsoleite. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPRETY OF LOADING AUTOMATION, INC. AND MUNTEN CONSENT OF LOADING AUTOMATION, INC. AND MUNTEN CONSENT OF LOADING AUTOMATION INC. MUNTEN CONSENT OF LOADING AUTOMATION INC. MUNTEN CONSENT OF LOADING AUTOMATION INC.							
21 GUIDE ANGLE 741038 4 22 ARELINE GROMMET 714007 111-6* 23 ACETAL STRIP; 02 X 2-13/16 714007 111-6* AIR BAG ASSEMBLY; 2.5* W x 10* 6* L (20NTAINS ITEMS # 9-16) 760008 1 MODULE; MK4, S5; 10*6* L; 4.5* PITCH; ORTP (COMPLETE) 740047 740047 MODULE; MK4, S5; 10*6* L; 4.5* PITCH; ORTP (COMPLETE) 740047 740047 MODULE; MK4, S5; 10*6* L; 4.5* PITCH; ORTP (COMPLETE) 740040 1 * INCLUDES ITEMS 20, AND 21 * * ** INCLUDES ITEMS 20, AND 21 * * ** NOTE: As of anuary 1999, the track clip main channel has analled foot and no longer requires the clips 714011. Screws go right through the foot. * PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY * * THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND WAITENE REPRODUCED IN ANY MAINTER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. ** INADESCRIPTION OF ORGANGE PT#S 01/25/06 ** INADING AUTOMATION, INC. * ** INADING AUTOMATION, INC. * ** INCLODES RCA NUMBERS PT#S 01/25/06 R.HF ** INADING AUTOMATION, INC. * * * <	19	1	MAIN CHANNEL; M4, S5; ALUMINUM; 10'-6" MODUL	ES SEE NOTE***		744012	1
22 AIRLINE GROMMET 714004 2 23 ACETAL STRIP; 02 X 2-13/16 714007 11-6* AIR BAG ASSEMBLY; 2.5* W x 10° 6* L (CONTAINS ITEMS # 9-16) 760047 14007 MODULE; MK4, S5; 10° 6* L; 4.5° PITCH; QRTP (COMPLETE) 740048 740070 MODULE; MK4, S5; 10° 6* L; 4.5° PITCH; QRTP (COMPLETE) 740048 740070 ** NODULE; MK4, S5; 10° 6* L; 4.5° PITCH; QRTP (COMPLETE) 740048 ** INCLUDES ITEMS 20, AND 21 ** NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. ** PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPROPUCCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. *** LOADIN							
23 ACETAL STRIP; 0.2 X 2-13/16 714007 11'-6" AIR BAG ASSEMBLY; 2.5" W x 10" 6" L (CONTAINS ITEMS # 9-16) 760008 1 MODULE; MK4, SS; 10-6" L; 4.5" PITCH; ORTP (COMPLETE) 740047 MODULE; MK4, SS; 10-6" L; 4.5" SPITCH; ORTP (COMPLETE) 740047 MODULE; MK4, SS; 10-6" L; 4.5" SPITCH; ORTP (COMPLETE) 740047 MODULE; MK4, SS; 10-6" L; 4.5" PITCH; ORTP (COMPLETE) 740047 * 2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only 762001 1 ** INCLUDES ITEMS 20, AND 21 ** ** ** INCLUDES ITEMS 20, AND 21 ** ** ** NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the fool. ** PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY ** ** THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND WANTER REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. ** LOADING AUTOMATION, INC. AND DESCRIPTION OF CHANNE ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. ** LOADING AUTOMATION, INC. ** LOADING AUTOMATION, INC. ** LOADING AUTOMATION INC. ** LOADING AUTOMATION							
AIR BAG ASSEMBLY; 2.5" W x 10 6" L (CONTAINS ITEMS # 9-16) 760008 1 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740047 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 MODULE; MK4, S5; 10-6" L; 4.5" PITCH; QRTP (COMPLETE) 740040 "Includes Items 20, AND 21 Includes Items 20, AND 21 "* Includes Items 20, AND 21 PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY Includes Items 20, AND 20							
MODULE: MK4, S5; 10-6° L; 4.5° PITCH; QRTP (COMPLETE) MODULE: MK4, S5; 10-6° L; 4.5° PITCH; QRTP (COMPLETE) MODULE: MK4, S5; 10-6° L; 4.5° PITCH; QRTP (COMPLETE) 740040 2.5° AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only C.5° AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only MOLUDES ITEMS 20, AND 21 MOLUDES ITEMS 20, AND 21 MOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR0000071 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. DESCRIPTION OF CHANGE LOADING AUTOMATION, INC. MILL DESCRIPTION OF CHANGE DR WILMINGTON, NC 28405 TEL 910-791-2125 FL. 910-791-2125 FL. 910-791-2126 MK4, SER.5; QRTP; 1998-PRESENT	23						
MODULE; MK4, S5; 10-6"L; 4.5"6 "PITCH; QRTP (COMPLETE) 740048 MODULE; MK4, S5; 10-6"L; 4.5" PITCH; QRTP (COMPLETE) 740070 * 2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only 762001 1 ** INCLUDES ITEMS 20, AND 21 ** NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. ** PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPORCTRY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. ** LOADING AUTOMATION, INC. ** LOADING AUTOMATION, INC. ** DESCRIPTION OF CHANGE ** DISTREMPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. ** LOADING AUTOMATION, INC. ** DESCRIPTION OF CHANGE ** DISTREMPTOR WITHOU THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. ** LOADING AUTOMATION, INC. ** LOADING AUTOMATION, INC. ** DESCRIPTION OF CHANGE ** DISTREMPTOR WITHOU THE WRITTEN CONSENT OF CHANGE ** LOADING AUTOMATION, INC. ** DISTREMPTOR WRITHON INC. ** DIS				,			1
INCLUDES ITEMS 20, AND 21 INOTE: As of January 1999, the track clip main channel is obsolete: The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.			MODULE; MK4, S5; 10'-6" L; 4.5"/6.5" PITCH; QRT	P (COMPLETE)		740048	
*** NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot. PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. Image: Description of change Image: Description of change Image: Description of change	*		2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) so	old as kit only		762001	1
Distributed by:	**		INCLUDES ITEMS 20, AND 21				
THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. A ADDED MODULE & RCA NUMBERS PT#'S 01/25/06 R.JF E.C.N. LTR DESCRIPTION OF CHANGE DATE DISTRIBUTED BY: LOADING AUTOMATION INC. 310 ENTERPRISE DR. WILMINGTON, N.C 28405 TEL. 910-791-2125 FAX. 910-452-3889 MK4, SER.5; QRTP; 1998-PRESENT FLE NUMBER	***		obsolete. The new main channel has an angled	foot and no			
THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.		PLEASE REFERENCE	DRAWING MR000071 FOR ASSEMBLY				
E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD DISTRIBUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 MK4, SER.5; QRTP; 1998-PRESENT		THE PROPERTY OF L MAY NOT BE REPRO CONTENTS DIVULGE	OADING AUTOMATION, INC. AND DUCED IN ANY MANNER NOR THE D TO A THIRD PARTY WITHOUT THE				
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3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 DRAWN BY: RJF DRAWN BY: RJF OMK4, SER.5; QRTP; 1998-PRESENT							
TEL. 910-791-2125 Drawn BY: RJF Date: 11/15/02 MK4, SER.5; QRTP; 1998-PRESENT International Present International Present International Present		OTHO AUTOME		4			
FAX. 910-452-3889 MK4, SER.5; QRTP; 1998-PRESENT FILE NUMBER		of A		Hyd	iraroli		
MK4, SER.5; QRTP; 1998-PRESENT		The second second					
FILE NUMBER		AUTOR.		DRAWN BY: RJF	DATE: 11/15/02		
		MK	4, SER.5; QRTP; 1998-PRESENT				
		10	'-6" MODULES		R000071B		

ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1A**	TOP PLATE; MARK 4, SERIES 5; FRONT; QUICK RELEASE	741046	1
40**	4 3/8" W x 43 3/4" L; 6 1/2" PITCH (7 ROLLERS)	744050	4
1B**	TOP PLATE; MARK 4, SERIES 5; FRONT; QUICK RELEASE 4 3/8" W x 43 3/4" L; 4 1/2" PITCH (10 ROLLERS)	741053	1
2	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30)	943003	8
3A**	TOP PLATE; MARK 4, SERIES 5; REAR; QUICK RELEASE	741045	1
	4 3/8" W x 61 3/4" L; 6 1/2" PITCH (10 ROLLERS)		
3B**	TOP PLATE; MARK 4, SERIES 5; REAR; QUICK RELEASE 4 3/8" W x 61 3/4" L; 4 1/2" PITCH (14 ROLLERS)	741044	1
4	LOGO PLATE; MARK 4, SERIES 4, 6" WIDE	741043	1
	4-3/8" W x 2-3/8" L		
5A	ROLLER CHANNEL ASSY; FRONT (CLAMP); 6.5" PITCH (7 RLRS)	742022	1
5B	ROLLER CHANNEL ASSY; FRONT (CLAMP); 4.5" PITCH (10 RLRS)	742053	1
6A 6B	ROLLER CHANNEL ASSY; REAR (INLET); 6.5" PITCH (10 RLRS) ROLLER CHANNEL ASSY; REAR (INLET); 4.5" PITCH (14 RLRS)	742021 742020	1
ов 7	ROLLER; MARK 4; 2" DIAMETER STANDARD	742020	ہ 17, 21, or 24
8	ROLLER PIN; MARK 4; 2-3/4" LG	743001	19 or 26
9*	NUT; 8mm-20 FLANGED	KIT ONLY	2
10*	CLAMP PLATE (air bag)	KIT ONLY	4
11 12*	AIR BAG; ROLL FORM; 2.5" FLAT	760006	9'-0"
12* 13*	SCREW; 8mm-20 x 16mm LG NYLON LOCKNUT; 8mm	KIT ONLY KIT ONLY	2 2
13	SCREW; 8mm-20 x 30mm	KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007	1
16*	AIR BAG TEE; 5/16" OD TUBE ENDS	763006	1
17	BLANKING PLUG; 5/16" OD	773009	AS REQ'D
18 19	NUT BAR; 6mm MAIN CHANNEL; MK4 S5; ALUMINUM; 9'-0" MODULES SEE NOTE***	944004 744021	8 1
20	SCREW; M5 X 11 POSI DRIVE	940027	8
21	GUIDE ANGLE	741038	4
22	AIRLINE GROMMET	714004	2
23	ACETAL STRIP; .02" X 2-13/16"	714007	10'-0"
	NOT SHOWN:		
	MODULE; MK4, S5; 9' L; 6.5" PITCH; QRTP (COMPLETE)	740049	1
	MODULE; MK4, S5; 9' L; 4.5" PITCH; QRTP (COMPLETE)	740082	1
	MODULE; MK4, S5; 9' L; 4.5"/6.5" PITCH; QRTP (COMPLETE)	740073	1
	AIR BAG ASSEMBLY; 2.5" W X 9'-0" L (CONTAINS ITEMS # 9-16)	760004	1
*	2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only	762001	1
**	INCLUDES ITEMS 20, AND 25		
***	NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.		
	PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.		
ECN	A UPDATED ITEM #20, REMOVED ITEM #21/#26 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY:	CHK'D	
E.C.N. DISTRIBUTED BY:	LOADING AUTOMATION INC. USE ONLY GENUINE HYDRAROLL		
	3310 ENTERPRISE DR.		
	S WILMINGTON, NC 28405		
	TEL. 910-791-2125	0	
	FAX. 910-452-3889 PRAVIN BY: CDJ DATE: 7/22/0	3	
	MK4, SER 5; QRTP; 1998-PRESENT	———————————————————————————————————————	
	9'-0" MODULES MR000071C		

ITEM NUMBER	DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1	DOES NOT APPLY TO THIS LENGTH MO			
2	TOP PLATE SCREW; 6mm x 15mm TORX DI		943003	4
2 3**	TOP PLATE SCREW, 611111 TORX DI TOP PLATE; MARK 4, SERIES 5; QUICK R		943003 741055	4
3			741000	I
4	4 3/8" W x 59 3/8" L; 4 1/2" PITCH (13 ROL LOCO PLATE: MAPK 4 SERIES 4 6" M		741043	1
4	LOGO PLATE; MARK 4, SERIES 4, 6" V 4-3/8" W x 2-3/8" L	NDE .	741043	I
F				
5			740055	4
6	ROLLER CHANNEL ASSY; 4.5" PITCH (13 R	,	742055	1
7	ROLLER; MARK 4; 2" DIAMETER STAND	JARD	743002	13
8	ROLLER PIN; MARK 4; 2-3/4" LG		743001	14
9*	NUT; 8mm-20 FLANGED		KIT ONLY	2
10*	CLAMP PLATE (air bag)		KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT		760006	5'-2"
12*	SCREW; 8mm-20 x 16mm LG		KIT ONLY	2
13*	NYLON LOCKNUT; 8mm		KIT ONLY	2
14*	SCREW; 8mm-20 x 30mm		KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5		763007	1
16*	AIR BAG TEE; 5/16" OD TUBE END	5	763006	1
17	BLANKING PLUG; 5/16" OD		773009	AS REQ'D
18	NUT BAR; 6mm		944004	4
19	MAIN CHANNEL; MK4 S5; ALUMINUM; 5'-2" MODUL	ES SEE NOTE***	744029	1
20	SCREW; M5 X 11 POSI DRIVE		940027	4
21	GUIDE ANGLE		741038	2
22	AIRLINE GROMMET		714004	2
23	ACETAL STRIP; .02" X 2-13/16"		714007	6'-2"
	NOT SHOWN: 5'-2" MODULE w/4.5" PITCH (13 ROLLE	RS)	740078	1
			760000	1
	AIR BAG ASSEMBLY; 2.5" W X 5'-2" L (CONTAINS		760000	1
*	2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) so	old as kit only	762001	1
**	INCLUDES ITEMS 20, AND 25			
***	NOTE: As of January 1999, the track clip main obsolete. The new main channel has an angled longer requires the clips 714011. Screws go right th	foot and no		
	PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.		7	
			-	
			1	
	A UPDATED ITEM #20, REMOVED ITEM #21/#26	02/08/06 WIM	1	
E.C.N.	LTR DESCRIPTION OF CHANGE	DATE BY: CHK'D]	
DISTRIBUTED BY:	LOADING AUTOMATION INC.	USE ONLY GENUINE HYDRAROLL PARTS	6	
	3310 ENTERPRISE DR.	Hydraroll		
	S / A S WILMINGTON, NC 28405	- A - A - A - A - A - A - A - A - A - A		
	TEL. 910-791-2125		4	
	FAX. 910-452-3889	DRAWN BY: RJF DATE: 11/15/02		
	MK5, SER 5; QRTP; 1998-PRESENT]	
		FILE NUMBER	1	
	5'-2" MODULES	MR000071D		
		•		

ITEM NUMBER	DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1	DOES NOT APPLY TO THIS LENGTH MODULE			
2	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30)		943003	4
3A**	TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE		741051	4
54	4 3/8" W x 45 5/8" L; 6 1/2" PITCH (7 ROLLERS)		741001	
3B**	TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE		741050	1
55	4 3/8" W x 45 5/8" L; 4 1/2" PITCH (10 ROLLERS)		741000	
4	LOGO PLATE; MARK 4, SERIES 4, 6" WIDE		741043	1
	4-3/8" W x 2-3/8" L			·
5	DOES NOT APPLY TO THIS LENGTH MODULE			
6A	ROLLER CHANNEL ASSY; MK4, S5; 6.5" PITCH (7 ROLLERS)		742051	1
6B	ROLLER CHANNEL ASSY; MK4, S5; 4.5" PITCH (10 ROLLERS)		742050	1
7	ROLLER; MARK 4; 2" DIAMETER STANDARD		743002	7 or 10
8	ROLLER PIN; MARK 4; 2-3/4" LG		743001	8 or 11
9*	NUT; 8mm-20 FLANGED		KIT ONLY	2
10*	CLAMP PLATE (air bag)		KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT		760006	4'-0"
12*	SCREW; 8mm-20 x 16mm LG		KIT ONLY	2
13*	NYLON LOCKNUT; 8mm		KIT ONLY	2
14*	SCREW; 8mm-20 x 30mm		KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W		763007	1
16*	AIR BAG TEE; 5/16" OD TUBE ENDS		763006	1
17	BLANKING PLUG; 5/16" OD		773009	AS REQ'D
18			944004	4
19 20	MAIN CHANNEL; MK4 S5; ALUMINUM; 4'-0" MODULES SEE NOTE*** SCREW; M5 X 11 POSI DRIVE		744022	1
			940027	4
21 22			741038	2
22	AIRLINE GROMMET ACETAL STRIP: .02" X 2-13/16"		714004 714007	2 5'-0"
20	AULIAL UIRIF, .UZ A 2-13/10		/ 1-00/	5-0
	NOT SHOWN: MODULE; MK4, S5; 4'-0" L; 6.5" PITCH; QRTP (COMPLETE)		740062	
	MODULE; MK4, S5; 4'-0" L; 4.5" PITCH; QRTP (COMPLETE)		740061	1
	AIR BAG ASSEMBLY; 2.5" W X 4'-0" L (CONTAINS ITEMS # 9-16)		760002	1
*	2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only		762001	1
**	INCLUDES ITEMS 20, AND 25			
***	NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.			
PL	EASE REFERENCE DRAWING MR000071 FOR ASSEMBLY			
TH MA CC	IIS DRAWING AND/OR ITS SPECIFICATIONS ARE IE PROPERTY OF LOADING AUTOMATION, INC. AND AY NOT BE REPRODUCED IN ANY MANNER NOR THE DONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE RITTEN CONSENT OF LOADING AUTOMATION, INC.			
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		VIM		
E.C.N. L DISTRIBUTED BY:		BY: CHK'D		
DIGTRIBUTED BY:	LOADING AUTOMATION INC. USE ONLY GENUINE HY	DRAROLL PARTS		
	3310 ENTERPRISE DR.			
	VIEWINGTON, NC 28405	<u></u>		
	TEL. 910-791-2125	44/45/00		
		11/15/02		
	MK4, SER 5; QRTP; 1998-PRESENT			
	4'-0" MODULES MR00007	'1E		

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ITEM NUMBER	DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1	DOES NOT APPLY TO THIS LENGTH MODULE			
2	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30)		943003	4
3**	TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE		0.0000	1
5	4 3/8" W x 33 1/2" L; 4 1/2" PITCH (7 ROLLERS)			
4	LOGO PLATE; MARK 4, SERIES 4, 6" WIDE		741043	1
	4-3/8" W x 2-3/8" L		111010	
5	DOES NOT APPLY TO THIS LENGTH MODULE			
6	ROLLER CHANNEL ASSY; MK4, S5; 6.5" PITCH (7 ROLLEF	(S)		1
7	ROLLER; MARK 4; 2" DIAMETER STANDARD	,	743002	7
8	ROLLER PIN; MARK 4; 2-3/4" LG		743001	8
9*	NUT; 8mm-20 FLANGED		KIT ONLY	2
10*	CLAMP PLATE (air bag)		KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT		760006	3'-0"
12*	SCREW; 8mm-20 x 16mm LG		KIT ONLY	2
13*	NYLON LOCKNUT; 8mm		KIT ONLY	2
14*	SCREW; 8mm-20 x 30mm		KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W		763007	1
16*	AIR BAG TEE; 5/16" OD TUBE ENDS		763006	1
17	BLANKING PLUG; 5/16" OD		773009	AS REQ'D
18	NUT BAR; 6mm		944004	4
19	MAIN CHANNEL; MK4 S5; ALUMINUM; 3'-0" MODULES SEE NO	DTE***	744024	1
20	SCREW; M5 X 11 POSI DRIVE		940027	4
21	GUIDE ANGLE		741038	2
22	AIRLINE GROMMET		714004	2
23	ACETAL STRIP; .02" X 2-13/16"		714007	4'-0"
	NOT SHOWN: MODULE; MARK 4, SERIES 5; 4.5" P, 3'-0"L QRTP (COMPLE	TE)		
	AIR BAG ASSEMBLY; 2.5" W X 3'-0" L (CONTAINS ITEMS # 9	-16)	760011	1
*	2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit or	ly	762001	1
**	INCLUDES ITEMS 20, AND 25			
***	NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the f			
	PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.			
	A UPDATED ITEM #20, REMOVED ITEM #21/#26 02	/08/06 WIM		
E.C.N.	LTR DESCRIPTION OF CHANGE	DATE BY: CHK'D		
DISTRIBUTED BY:	16 AUTO,	NLY GENUINE HYDRAROLL PARTS		
	3310 ENTERPRISE DR.	Hydraroll		
	S WILMINGTON, NC 28405			
	TEL. 910-791-2125			
	FAX. 910-452-3889 DRAWN BY:	RJF DATE: 11/15/02		
	MK4, SER 5; QRTP; 1998-PRESENT			
	FILE NUMBE			
	3'-0" MODULES	MR000071F		

ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
4			
1	DOES NOT APPLY TO THIS LENGTH MODULE	040000	<u>^</u>
2	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30)	943003	3
3**	TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE		1
	4 3/8" W x 33 1/2" L; 4 1/2" PITCH (7 ROLLERS)		
4	LOGO PLATE; MARK 4, SERIES 4, 6" WIDE	741043	1
	4-3/8" W x 2-3/8" L		
5	DOES NOT APPLY TO THIS LENGTH MODULE		
6	ROLLER CHANNEL ASSY; MK4, S5; 6.5" PITCH (7 ROLLERS)		1
7	ROLLER; MARK 4; 2" DIAMETER STANDARD	743002	7
8		743002	8
	ROLLER PIN; MARK 4; 2-3/4" LG		
9*	NUT; 8mm-20 FLANGED	KIT ONLY	2
10*	CLAMP PLATE (air bag)	KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT	760006	2'-0"
12*	SCREW; 8mm-20 x 16mm LG	KIT ONLY	2
13*	NYLON LOCKNUT; 8mm	KIT ONLY	2
14*	SCREW; 8mm-20 x 30mm	KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007	1
16*	AIR BAG TEE; 5/16" OD TUBE ENDS	763006	1
17	BLANKING PLUG; 5/16" OD	773009	AS REQ'D
18	NUT BAR; 6mm	944004	3
19	MAIN CHANNEL; MK4 S5; ALUMINUM; 23'-0" MODULES SEE NOTE***	744025	1
20	SCREW; M5 X 11 POSI DRIVE	940027	4
21	GUIDE ANGLE	741038	2
22	AIRLINE GROMMET	714004	2
23	ACETAL STRIP; .02" X 2-13/16"	714007	3'-0"
20		14007	0-0
	NOT SHOWN: MODULE; MARK 4, SERIES 5; 4.5" P, 2'-0"L QRTP (COMPLETE)		
	AIR BAG ASSEMBLY; 2.5" W X 2'-0" L (CONTAINS ITEMS # 9-16)	760012	1
*	2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only	762001	1
**	INCLUDES ITEMS 20, AND 25		
***	NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.		
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	A UPDATED ITEM #20, REMOVED ITEM #21/#26 02/08/06 WIM		
E.C.N. DISTRIBUTED BY:		K'D	
UISTRIBUTED BY:	LOADING AUTOMATION INC. USE ONLY GENUINE HYDRAROLL P/	ARTS	
	3310 ENTERPRISE DR.		
	WILMINGTON, NC 28405		
	TEL. 910-791-2125		
	FAX. 910-452-3889 PRAVN BY: RJF DATE: 11/15/02	2	
		<u> </u>	
	MK4, SER 5; QRTP; 1998-PRESENT		
	2-0 MODULES MR000071G		

ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1	DOES NOT APPLY TO THIS LENGTH MODULE		
2	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30)	042002	E
		943003	5
3**	TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE	741052	1
	4 3/8" W x 61.125" L; 6 1/2" PITCH (9 ROLLERS)		
4	LOGO PLATE; MARK 4, SERIES 4, 6" WIDE	741043	1
	4-3/8" W x 2-3/8" L		
5	DOES NOT APPLY TO THIS LENGTH MODULE		
6	ROLLER CHANNEL ASSY; MK4, S5; 6.5" PITCH (9 ROLLERS)	742052	1
7	ROLLER; MARK 4; 2" DIAMETER STANDARD	743002	9
8	ROLLER PIN; MARK 4; 2-3/4" LG	743001	10
9*			
	NUT; 8mm-20 FLANGED	KIT ONLY	2
10*	CLAMP PLATE (air bag)	KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT	760006	5'-3.5"
12*	SCREW; 8mm-20 x 16mm LG	KIT ONLY	2
13*	NYLON LOCKNUT; 8mm	KIT ONLY	2
14*	SCREW; 8mm-20 x 30mm	KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007	-
16*		763006	1
17	BLANKING PLUG; 5/16" OD	773009	AS REQ'D
18	NUT BAR; 6mm	944004	5
19	MAIN CHANNEL; MK4 S5; ALUMINUM; 3'-0" MODULES SEE NOTE***	744025	1
20	SCREW; M5 X 11 POSI DRIVE	940027	4
21	GUIDE ANGLE	741038	2
22	AIRLINE GROMMET	714004	2
23	ACETAL STRIP; .02" X 2-13/16"	714007	6'-3.5"
20		714007	0-5.5
	NOT SHOWN: MODULE; MARK 4, S5, 6.5"P; 63.5"L (COMPLETE)	740078	
	AIR BAG ASSEMBLY; 2.5" W X 5'-3.5" L (CONTAINS ITEMS # 9-16)	760062	1
*	2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only	762001	1
**	INCLUDES ITEMS 20, AND 25		
***	NOTE: As of January 1999, the track clip main channel is		
	obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.		
	PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY		
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FON	A UPDATED ITEM #20, REMOVED ITEM #21/#26 02/08/06 WIM		
E.C.N. STRIBUTED BY:		IK'D	
STRIBUTED BT:	LOADING AUTOMATION INC. USE ONLY GENUINE HYDRAROLL P.	4415	
	3310 ENTERPRISE DR.		
	S WILMINGTON, NC 28405		
	TEL. 910-791-2125		
	FAX. 910-452-3889 DRAWN BY: RJF DATE: 11/15/0	2	
	MK4, SER 5; QRTP; 1998-PRESENT		
	5-3.5 MODULES MR0000711		

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ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1	DOES NOT APPLY TO THIS LENGTH MODULE		
		0.40000	
2	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30)	943003	4
3**	TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE	741054	1
	4 3/8" W x 25.188" L; 4 1/2" PITCH (5 ROLLERS)		
4	LOGO PLATE; MARK 4, SERIES 4, 6" WIDE	741043	1
	4-3/8" W x 2-3/8" L		
5	DOES NOT APPLY TO THIS LENGTH MODULE		
6	ROLLER CHANNEL ASSY; MK4, S5; 4.5" PITCH (5 ROLLERS)	742054	1
7	ROLLER; MARK 4; 2" DIAMETER STANDARD	743002	5
8	ROLLER PIN; MARK 4; 2-3/4" LG	743001	7
9*	NUT; 8mm-20 FLANGED	KIT ONLY	2
10*		KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT	760006	2'-3.5"
12*	SCREW; 8mm-20 x 16mm LG	KIT ONLY	2
13*	NYLON LOCKNUT; 8mm	KIT ONLY	2
14*	SCREW; 8mm-20 x 30mm	KIT ONLY	2
15*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007	1
16*	AIR BAG TEE; 5/16" OD TUBE ENDS	763006	1
17	BLANKING PLUG; 5/16" OD	773009	AS REQ'D
18	NUT BAR; 6mm	944004	5
10			
	MAIN CHANNEL; MK4 S5; ALUMINUM; 3'-0" MODULES SEE NOTE***	744030	1
20	SCREW; M5 X 11 POSI DRIVE	940027	4
21	GUIDE ANGLE	741038	2
22	AIRLINE GROMMET	714004	2
23	ACETAL STRIP; .02" X 2-13/16"	714007	3'-3.5"
	NOT SHOWN:		
	MODULE; MARK 4, S5, 4.5"P; 5 Roller; 2' 3.5"L (COMPLETE)	740083	
	AIR BAG ASSEMBLY; 2.5" W X 2'-3.5" L (CONTAINS ITEMS # 9-16)	760063	1
*	2.5" AIRBAG CLAMP KIT (ITEMS 9, 10, 12-16) sold as kit only	762001	1
**	INCLUDES ITEMS 20, AND 25		
***	NOTE: As of January 1999, the track clip main channel is obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.		
	PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND		
	MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.		
= 0	A UPDATED MAIN CHANNEL PT# 05/22/06 RJF	0111/10	
E.C.N. TRIBUTED BY:	LTR DESCRIPTION OF CHANGE DATE BY:	CHK'D	
	3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125		
	FAX. 910-452-3889 MK4, SER 5; QRTP; 1998-PRESENT	6	
	2'-3.5" MODULES		



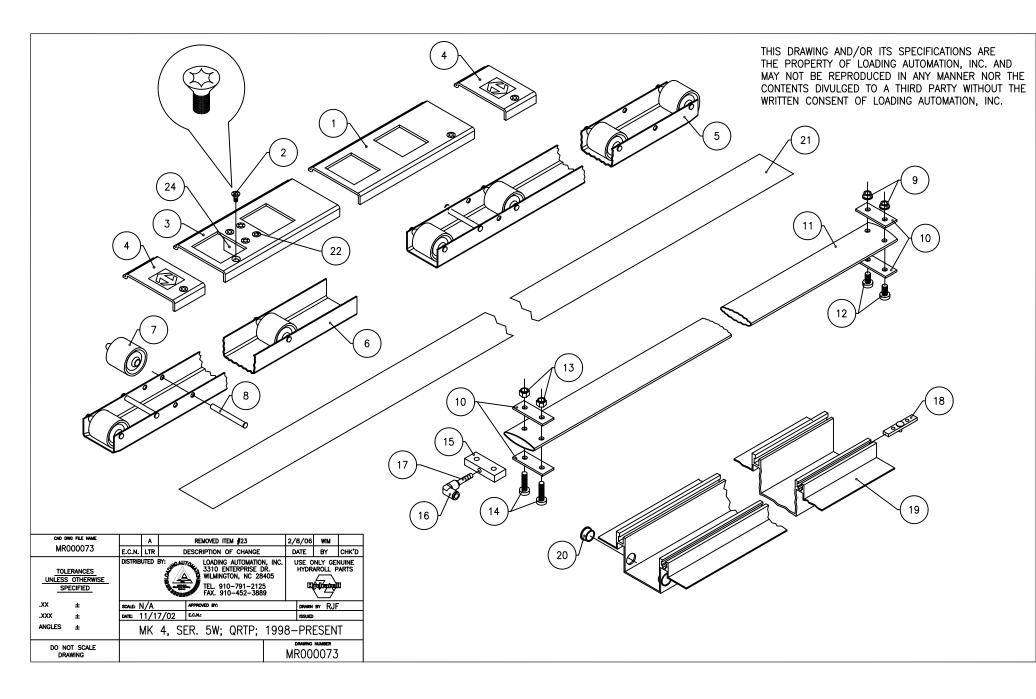
MARK 4, SERIES 5 w/ QUICK RELEASE TOP PLATES & WINGED MAIN CHANNELS





Sold and Serviced by:

LOADING AUTOMATION, INC. WILMINGTON, NC (910) 791-2125 FAX (910) 452-3889 800-684-3184



ITEM NUMBER		DESCRIPTION			PART NUMBER	NUMBER REQUIRED
1**	т	OP PLATE; MARK 4, SERIES 5; FRONT (CLAMF			741045	1
2		4 3/8" W x 61 3/4" L; 6 1/2" PITCH (10 R TOP PLATE SCREW; 6mm x 15mm TORX	,		943003	15
2 3A**	т	OP PLATE SCREW, 6000 x 15000 TORX OP PLATE; MARK 4, SERIES 5; FRONT (CLAMP	. ,		943003 741045	15
		4 3/8" W x 61 3/4" L; 6 1/2" PITCH (10 R				
3B**	Т	OP PLATE; MARK 4, SERIES 5; FRONT (CLAMP			741044	1
		4 3/8" W x 61 3/4" L; 4 1/2" PITCH (14 R	,			
4		LOGO PLATE; MARK 4, SERIES 5; QUIC 4-3/8"W X 2-3/8"L	K RELEASE		741043	1
5	F	ROLLER CHANNEL ASSEMBLY; FRONT (COMP	,		742021	1
6A		MARK 4, SERIES 5; 6 1/2" PITCH (10 R ROLLER CHANNEL ASSEMBLY; REAR (COMPL	ETE w/ROLLERS)		742021	1
6B		MARK 4, SERIES 5; 6 1/2" PITCH (10 R ROLLER CHANNEL ASSEMBLY; REAR (COMPL	,		742020	1
_		MARK 4, SERIES 5; 4 1/2" PITCH (14 R	,			
7		ROLLER; MARK 4; 2" DIAMETER STA			743002	24 or 28
8 9*		ROLLER PIN; MARK 4; 2-3/4" L	5		743001	27 or 31
9* 10*		NUT; 8mm-20 FLANGED CLAMP PLATE (air bag)			KIT ONLY KIT ONLY	2 4
10		AIR BAG; ROLL FORM; 2.5" FLA	т		760006	4 13'-2"
12*		SCREW; 8mm-20 x 16mm LG			KIT ONLY	2
13*		NYLON LOCKNUT; 8mm			KIT ONLY	2
14*		SCREW; 8mm-20 x 30mm			KIT ONLY	2
15*		RUBBER INSERT PLUG; MARK 4; 2	2.5" W		763007	1
16*		AIR BAG ELBOW; 5/16" OD TUBE E			763010	1
17		BARBED INSERT FITTING; 5/10			763015	1
18		NUT BAR; 6mm			944004	11
19	M	AIN CHANNEL; MK4, S5; ALUMINUM; 13'-2" MOI	DULES SEE NOTE**	*	744017	1
20		AIRLINE GROMMET			714004	12
21		GUIDE ANGLE			741038	6
22		ACETAL STRIP; .02" X 2-13/16			714007	14'-2"
24	GUIDE ANGLE				741038	6
		NOT OLIVIAL				
		NOT SHOWN: ** TOP PLATE; MARK 4, SERIES 5; QUIC			741047	1
		4 3/8" W x 29 1/2" L; 6 1/2" PITCH (5 R ROLLER CHANNEL ASSEMBLY (COMPLETI	E w/ROLLERS)		742023	1
		MARK 4, SERIES 5; 6 1/2" PITCH (5 R	,		700040	
		AIR BAG ASSEMBLY; MARK 4; 2 1/2" FLAT; 1 13'-2" L (incl. 9-17)	W/ 5/16" ELBOW		760018	1
		MODULE; MARK 4, SERIES 5W; 1 4 1/2" / 6 1/2" PITCH (28 ROLLEF			740058	
		4 1/2 7 6 1/2 PITCH (28 ROLLER MODULE; MARK 4, SERIES 5W; 1			740057	
		6 1/2" PITCH (24 ROLLERS)	3-2		740057	
*		AIR BAG CLAMP KIT; MARK 4: w/	5/16"		762004	1
**		INCLUDES ITEMS 20, AND 21				
***		NOTE: As of January 1999, the track clip ma				
		obsolete. The new main channel has an ang longer requires the clips 714011. Screws go righ				
	PLEASE REFERENCE	DRAWING MR000071 FOR ASSEMBLY				
		OR ITS SPECIFICATIONS ARE OADING AUTOMATION, INC. AND				
		OLIGE AUTOMATION, INC. AND DUCED IN ANY MANNER NOR THE				
		D TO A THIRD PARTY WITHOUT THE				
		OF LOADING AUTOMATION, INC.				
	1 1		T		-	
	C UPDA	TED ITEM #21 AND PART DISC 762004 & 760018	05/23/06	WIM	-	
		ATED ROLLER COUNT PART 741047 & 760018	05/23/06	WIM	1	
		DATED ITEMS #8/ #22, REMOVED ITEM #23	02/08/06	WIM		
E.C.N.	LTR	DESCRIPTION OF CHANGE	DATE	BY: CHK'D		
STRIBUTED BY:	AUTOR AUTOR	LOADING AUTOMATION INC.	USE ONLY GENU	INE HYDRAROLL PART	s	
	2 / A **	3310 ENTERPRISE DR.	Hud	aroll		
	9	WILMINGTON, NC 28405				
	Provide States	TEL. 910-791-2125		A 4 /4 5/00	-	
	NALZ.	FAX. 910-452-3889 4, SER.5; QRTP; 1998-PRESENT	DRAWN BY: RJF	DATE: 11/15/02	-	
			FILE NUMBER		-	
	13'	-2" MODULES	MR	000073A		

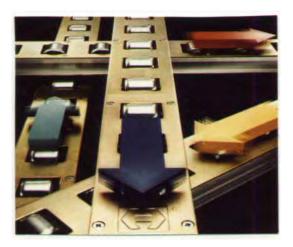
ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1**	TOP PLATE; MARK 4, SERIES 5; FRONT (CLAMP); QUICK RELEASE	741045	1
0	4 3/8" W x 61 3/4" L; 6 1/2" PITCH (10 ROLLERS)	0.40000	45
2 3A**	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30) TOP PLATE; MARK 4, SERIES 5; FRONT (CLAMP); QUICK RELEASE	943003 741045	15 1
-	4 3/8" W x 61 3/4" L; 6 1/2" PITCH (10 ROLLERS)		
3B**	TOP PLATE; MARK 4, SERIES 5; FRONT (CLAMP); QUICK RELEASE	741044	1
4	4 3/8" W x 61 3/4" L; 4 1/2" PITCH (14 ROLLERS) LOGO PLATE; MARK 4, SERIES 5; QUICK RELEASE	741043	1
	4-3/8"W X 2-3/8"L		
5	ROLLER CHANNEL ASSEMBLY; FRONT (COMPLETE w/ROLLERS) MARK 4, SERIES 5; 6 1/2" PITCH (10 ROLLERS)	742021	1
6A	ROLLER CHANNEL ASSEMBLY; REAR (COMPLETE w/ROLLERS)	742021	1
0.0	MARK 4, SERIES 5; 6 1/2" PITCH (10 ROLLERS)	740000	4
6B	ROLLER CHANNEL ASSEMBLY; REAR (COMPLETE w/ROLLERS) MARK 4, SERIES 5; 4 1/2" PITCH (14 ROLLERS)	742020	1
7	ROLLER; MARK 4; 2" DIAMETER STANDARD	743002	22 or 26
8 9*	ROLLER PIN; MARK 4; 2-3/4" LG NUT; 8mm-20 FLANGED	743001 KIT ONLY	25 or 29 2
10*	CLAMP PLATE (air bag)	KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT	760006	11'-6"
12* 13*	SCREW; 8mm-20 x 16mm LG NYLON LOCKNUT; 8mm	KIT ONLY KIT ONLY	2 2
14*	SCREW; 8mm-20 x 30mm	KIT ONLY	2
15 16*	RUBBER INSERT PLUG; MARK 4; 2.5" W AIR BAG ELBOW: 5/16" OR 3/8"OD TUBE ENDS	763007 OR 763004	1 1
17	BARBED INSERT FITTING; 5/16" OR 3/8"	773010 OR 774011 763015 OR 763014	1
18	NUT BAR; 6mm	944004	11
19 20	MAIN CHANNEL; ALUMINUM; MARK 4, SERIES 5W; 11'-6" L SEE NOTE*** AIRLINE GROMMET	744018 714004	1 12
21	ACETAL STRIP; .02" X 2-13/16"	714007	12'-6"
22 24	SCREW; M5 x 11; POSI DRIVE GUIDE ANGLE	940027 741038	12 6
27		141030	Ū
	NOT SHOWN:		
	** TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE	741049	1
	4 3/8" W x 12" L; 4 1/2" PITCH (3 ROLLERS)	744040	4
	** TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE 4 3/8" W x 12" L; 6 1/2" PITCH (2 ROLLERS)	741048	1
	ROLLER CHANNEL ASSEMBLY (COMPLETE w/ROLLERS)	742024	1
	MARK 4, SERIES 5; 4 1/2" PITCH (3 ROLLERS) ROLLER CHANNEL ASSEMBLY (COMPLETE w/ROLLERS)	742025	1
	MARK 4, SERIES 5; 6 1/2" PITCH (2 ROLLERS)	142023	I.
	AIR BAG ASSEMBLY; MARK 4; 2 1/2" FLAT; w/ 5/16" OR 3/8" ELBOW 11'-6" L (incl. 9-17)	760009	1
	MODULE; MARK 4, SERIES 5W; 11'-6"; 5/16" ELBOW	740059	
	4 1/2" / 6 1/2" PITCH (26 ROLLERS)	140000	
	MODULE; MARK 4, SERIES 5W; 11'-6"; 5/16" ELBOW	740056	
	6 1/2" PITCH (22 ROLLERS) AIR BAG CLAMP KIT; MARK 4; 5/16" OR 3/8" ELBOW	762004 OR 762005	1
	2 1/2" FLAT (incl.9,10,12-17)		
	* AVAILABLE ONLY AS PART OF KIT 762004 OR 762005		
***	** INCLUDES ITEMS 22 & 24 NOTE: As of January 1999, the track clip main channel is		
	obsolete. The new main channel has an angled foot and no		
	longer requires the clips 714011. Screws go right through the foot.		
	PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY		
	I LENGE INEL EINENGE DINAVIING IVINUUUU/ I FUR AGGEWIDET		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE		
	THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE		
	CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE		
	WRITTEN CONSENT OF LOADING AUTOMATION, INC.		
	C UPDATED DISC. FOR PARTS 762004, 762005, 740059, 740056 05/23/06 WIM		
	B AIR BAG ASSEMBLY 760009 WAS 760025 04/18/06 WIM		
E.C.N.	A UPDATED ITEMS #8/ #22, REMOVED ITEM #23 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY:	СНКЪ	
DISTRIBUTED BY:	LOADING AUTOMATION INC. USE ONLY GENUINE HYDRAROLL		
	3310 ENTERPRISE DR.		
	WILMINGTON, NC 28405 TEL. 910-791-2125		
	FAX. 910-452-3889 DRAWN BY: RJF DATE: 11/15	/02	
	MK4, SER.5; QRTP; 1998-PRESENT		
	11'-6" MODULES MR000073B		
	• • • • • • • • •	*	

ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1**	TOP PLATE; MARK 4, SERIES 5; FRONT (CLAMP); QUICK RELEASE	741045	1
2	4 3/8" W x 61 3/4" L; 6 1/2" PITCH (10 ROLLERS)	042002	15
2 3A**	TOP PLATE SCREW; 6mm x 15mm TORX DRIVE (T30) TOP PLATE; MARK 4, SERIES 5; REAR; QUICK RELEASE	943003 741044	15 1
	4 3/8" W x 61 3/4" L; 4 1/2" PITCH (14 ROLLERS)		
3B**	TOP PLATE; MARK 4, SERIES 5; REAR; QUICK RELEASE 4 3/8" W x 61 3/4" L; 6 1/2" PITCH (10 ROLLERS)	741045	1
4	LOGO PLATE; MARK 4, SERIES 5; QUICK RELEASE	741043	1
-	4-3/8"W X 2-3/8"L	740004	4
5	ROLLER CHANNEL ASSEMBLY; FRONT (COMPLETE w/ROLLERS) MARK 4, SERIES 5; 6 1/2" PITCH (10 ROLLERS)	742021	1
6A	ROLLER CHANNEL ASSEMBLY; REAR (COMPLETE w/ROLLERS)	742021	1
6B	MARK 4, SERIES 5; 4 1/2" PITCH (14ROLLERS) ROLLER CHANNEL ASSEMBLY; REAR (COMPLETE w/ROLLERS)	742020	1
05	MARK 4, SERIES 5; 6 1/2" PITCH (10 ROLLERS)	142020	
7	ROLLER; MARK 4; 2" DIAMETER STANDARD	743002	22 or 26
8 9*	ROLLER PIN; MARK 4; 2-3/4" LG NUT; 8mm-20 FLANGED	743001 KIT ONLY	25 or 29 2
10*	CLAMP PLATE (air bag)	KIT ONLY	4
11	AIR BAG; ROLL FORM; 2.5" FLAT	760006	10'-6"
12* 13*	SCREW; 8mm-20 x 16mm LG NYLON LOCKNUT; 8mm	KIT ONLY KIT ONLY	2 2
14*	SCREW; 8mm-20 x 30mm	KIT ONLY	2
15 16*	RUBBER INSERT PLUG; MARK 4; 2.5" W	763007 OR 763004	1 1
16^ 17	AIR BAG ELBOW; 5/16" OR 3/8"OD TUBE ENDS BARBED INSERT FITTING; 5/16" OR 3/8"	773010 OR 774011 763015 OR 763014	1
18	NUT BAR; 6mm	944004	11
19 20	MAIN CHANNEL; ALUMINUM; MARK 4, SERIES 5W; 10'-6" L SEE NOTE*** AIRLINE GROMMET	744019 714004	1 12
20	ACETAL STRIP; .02" X 2-13/16"	714004	11'-6"
22 24	SCREW; M5 x 11; POSI DRIVE	940027	12
24	GUIDE ANGLE	741038	6
	NOT SHOWN:		
	** TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE 4 3/8" W x 12" L; 4 1/2" PITCH (3 ROLLERS)	741049	1
	4 3/6 W X 12 L, 4 1/2 PITCH (3 ROLLERS) ** TOP PLATE; MARK 4, SERIES 5; QUICK RELEASE 4 3/6" W x 12" L; 6 1/2" PITCH (2 ROLLERS)	741048	1
	ROLLER CHANNEL ASSEMBLY (COMPLETE w/ROLLERS)	742024	1
	MARK 4, SERIES 5; 4 1/2" PITCH (3 ROLLERS) ROLLER CHANNEL ASSEMBLY (COMPLETE w/ROLLERS)	742025	1
	MARK 4, SERIES 5; 6 1/2" PITCH (2 ROLLERS)	172020	
	AIR BAG ASSEMBLY; MARK 4; 2 1/2" FLAT; w/ 5/16" OR 3/8" ELBOW 10'-6" L (incl. 9-17)	760025	1
	MODULE; MARK 4, SERIES 5W; 10'-6"; 5/16" ELBOW	740065	
	4 1/2" / 6 1/2" PITCH (26 ROLLERS)		
	MODULE; MARK 4, SERIES 5W; 10'-6"; 5/16" ELBOW 6 1/2" PITCH (22 ROLLERS)	740066	
	AIR BAG CLAMP KIT; MARK 4; 5/16" OR 3/8" ELBOW 2 1/2" FLAT (incl.9,10,12-17)	762004 OR 762005	1
	* AVAILABLE ONLY AS PART OF KIT 762004 OR 762005 ** INCLUDES ITEMS 22 & 24		
***	NOTE: As of January 1999, the track clip main channel is		
	obsolete. The new main channel has an angled foot and no longer requires the clips 714011. Screws go right through the foot.		
	PLEASE REFERENCE DRAWING MR000071 FOR ASSEMBLY		
	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND		
	MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE		
	WRITTEN CONSENT OF LOADING AUTOMATION, INC.		
	B UPDATED DISC. FOR PARTS 762004, 762005, 740059, 740056 05/23/06 WIM		
E.C.N.	A UPDATED ITEMS #8/ #22, REMOVED ITEM #23 02/08/06 WIM LTR DESCRIPTION OF CHANGE DATE BY:	CHK'D	
DISTRIBUTED BY:	LOADING AUTOMATION INC. USE ONLY GENUINE HYDRARO		
	3310 ENTERPRISE DR. WILMINGTON, NC 28405		
	TEL. 910-791-2125		
	FAX. 910-452-3889 DRAWN BY: RJF DATE 11/1	5/02	
	MK4, SER.5; QRTP; 1998-PRESENT		
	10'-6" MODULES MR000073C		

ITEM NUMBER		DESCRIPTION			PART NUMBER	NUMBER REQUIRED
1**		DOES NOT APPLY TO THIS LENGTH MC				
					0.0000	45
2		TOP PLATE SCREW; 6mm x 15mm TORX DR	· · ·		943003	15
3A**		TOP PLATE; MARK 4, SERIES 5; REAR; QUICH			741051	1
0.5.11		4 3/8" W x 45 1/2" L; 6 1/2" PITCH (7 ROLL	,			
3B**		TOP PLATE; MARK 4, SERIES 5; REAR; QUICH			741050	1
		4 3/8" W x 45 1/2" L; 4 1/2" PITCH (10 ROL				
4		LOGO PLATE; MARK 4, SERIES 5; QUICK R	ELEASE		741043	1
		4-3/8"W X 2-3/8"L				
5		DOES NOT APPLY TO THIS LENGTH MC	DULE			
6A		ROLLER CHANNEL ASSEMBLY; MARK 4, S	ERIES 5		742022	1
		RCA; 6.5" PITCH (7 ROLLERS)				
7		ROLLER; MARK 4; 2" DIAMETER STAND	ARD		743002	7 or 10
8		ROLLER PIN: MARK 4: 2-3/4" LG			743001	8 or11
9*		NUT; 8mm-20 FLANGED			KIT ONLY	2
10*		CLAMP PLATE (air bag)			KIT ONLY	4
11		AIR BAG; ROLL FORM; 2.5" FLAT			760006	4'-0"
12*		SCREW; 8mm-20 x 16mm LG			KIT ONLY	2
12						2
		NYLON LOCKNUT; 8mm			KIT ONLY	
14*		SCREW; 8mm-20 x 30mm			KIT ONLY	2
15		RUBBER INSERT PLUG; MARK 4; 2.5"			763007	1
16*		AIR BAG ELBOW; 5/16"OD TUBE END	5		763006	1
17		BARBED INSERT FITTING; 5/16"			763009	1
18		NUT BAR; 6mm			944004	11
19		MAIN CHANNEL; ALUMINUM; SEE NOT	E***		744020	1
20		AIRLINE GROMMET			714004	2
21		ACETAL STRIP; .02" X 2-13/16"			714007	5'-0"
22		SCREW; M5 x 11; POSI DRIVE			940027	4
24		GUIDE ANGLE			741038	2
		NOT SHOWN:				
		** TOP PLATE; MARK 4, SERIES 5; QUICK R	ELEASE		741049	1
		4 3/8" W x 12" L; 4 1/2" PITCH (3 ROLLE				
		** TOP PLATE; MARK 4, SERIES 5; QUICK R			741048	1
		4 3/8" W x 12" L; 6 1/2" PITCH (2 ROLLE				
		ROLLER CHANNEL ASSEMBLY (COMPLETE w			742024	1
			,		172024	
		MARK 4, SERIES 5; 4 1/2" PITCH (3 ROLL POLLED CHANNEL ASSEMBLY (COMPLETE W			7/2025	4
		ROLLER CHANNEL ASSEMBLY (COMPLETE W			742025	1
		MARK 4, SERIES 5; 6 1/2" PITCH (2 ROLL			700000	4
		AIR BAG ASSEMBLY; MARK 4; 2 1/2" FLAT; w/ 4'-0" L (incl. 9-16)	JID" IEE		760002	1
		MODULE; MARK 4, SERIES 5W; w/ 5/16" TEE (0 4'0", 6.5"P, QRTP	,		740084	
l		MODULE; MARK 4, SERIES 5W ; w/ 5/16" TEE (0	COMPLETE)		740085	
		4'0", 4.5"P, QRTP				
		AIR BAG CLAMP KIT; MARK 4; 5/16" ELE 2 1/2" FLAT (incl.9,10,12-16)	BOW		762001	1
***		* AVAILABLE ONLY AS PART OF KIT 76 ** INCLUDES ITEMS 22 & 24 NOTE: As of January 1999, the track clip main (
ł						
		obsolete. The new main channel has an angled the				
		longer requires the clips 714011. Screws go right th	ougn the foot.			
	PLEASE REFERENCE	DRAWING MR000071 FOR ASSEMBLY				
		OR ITS SPECIFICATIONS ARE				
	THE PROPERTY OF I	OADING AUTOMATION, INC. AND				
	MAY NOT BE REPRO	DUCED IN ANY MANNER NOR THE				
		D TO A THIRD PARTY WITHOUT THE				
		OF LOADING AUTOMATION, INC.				
		ED DISC. FOR PARTS 762004, 762005, 740059, 740056	05/23/06	WIM		
		JPDATED ITEMS #8/ #22, REMOVED ITEM #23	02/08/06	WIM		
E.C.N.	LTR	DESCRIPTION OF CHANGE	DATE	BY: CHK'D		
DISTRIBUTED BY:	AUTO.	LOADING AUTOMATION INC.	USE ONLY GENU	JINE HYDRAROLL PARTS		
	9th A May	3310 ENTERPRISE DR.	100.0	raroll		
	9 / A	WILMINGTON, NC 28405	nya			
	and the state	TEL. 910-791-2125				
	AND DE LE COL	FAX. 910-452-3889	DRAWN BY: RJF	DATE: 11/15/02		
	N/L	(4, SER.5; QRTP; 1998-PRESENT				
	IVI	τ , σ τ , σ τ , σ τ , σ τ τ	FILE NUMBER			
	Δ	'-0" MODULES		0000720		
	-		WF	R000073D		



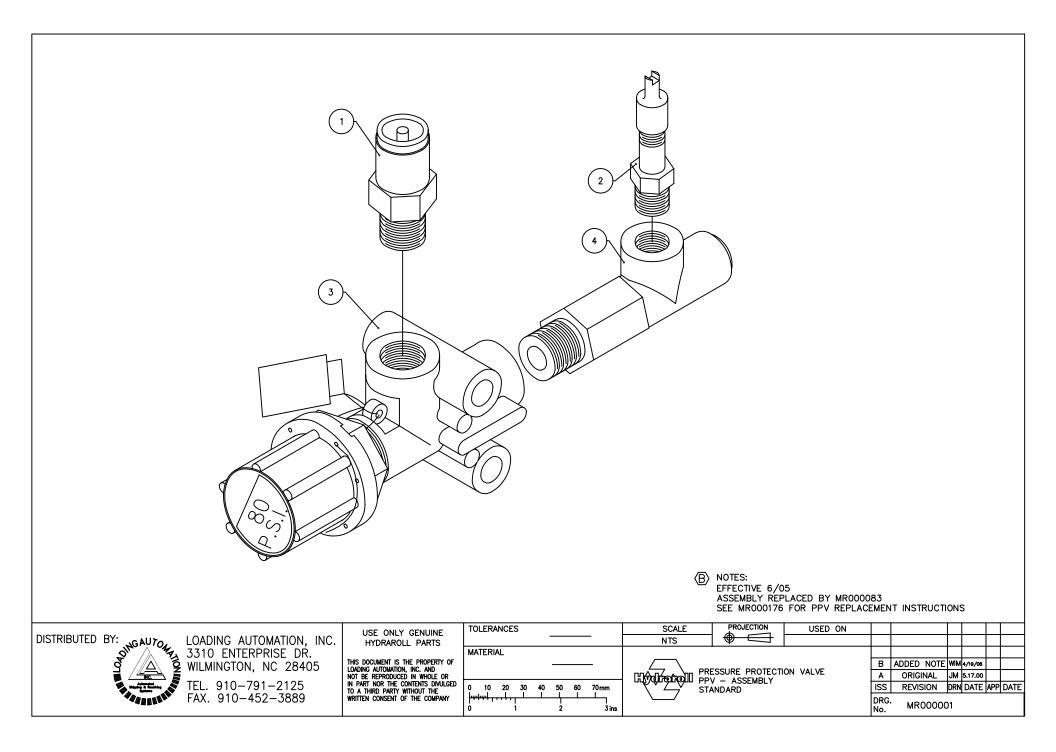
COMMON COMPONENTS ROLLER TRACK SYSTEMS



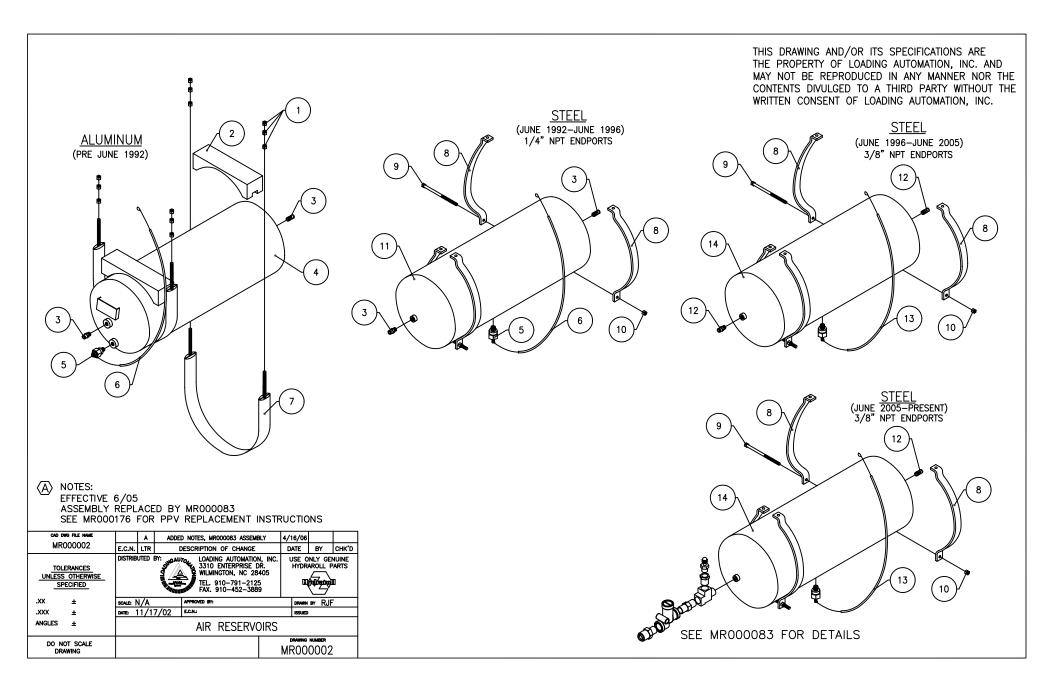


Sold and Serviced by:

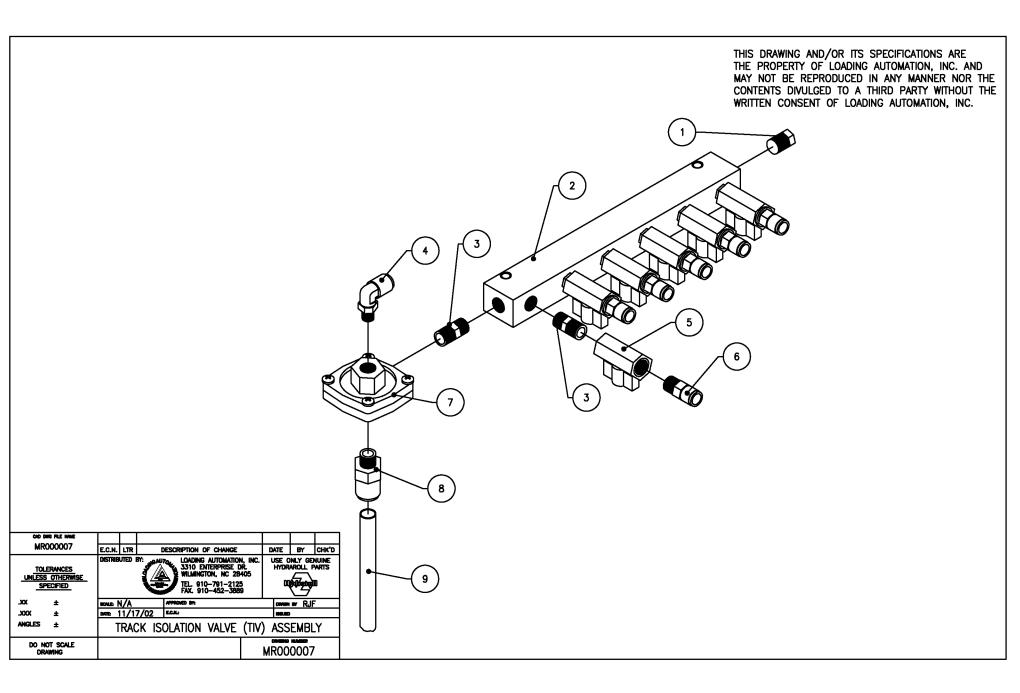
LOADING AUTOMATION, INC. WILMINGTON, NC (910) 791-2125 FAX (910) 452-3889 800-264-3184



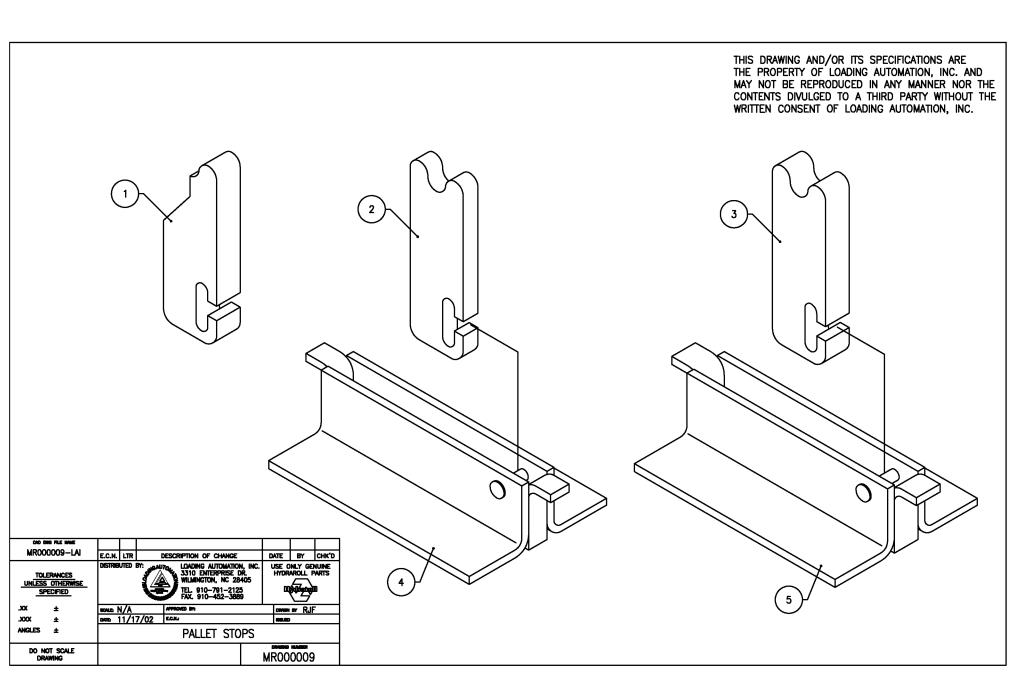
ITEM NUMBER		DESCRIPTION			PART NUMBER	NUMBER REQUIRED
1 2 3 4 5		STUD COUPLING; 3/8" T (D.O.T.) x 1/4" BS SCHRADER VALVE; 1/8" BSP VALVE BODY; 80 psi NON-RETURN VALVE; 5/16" T PRESSURE PROTECTION VALVE (PPV) ASSE			775006 772028 772004 772029 772016	1 1 1 1
A:	ASSEM	:: TIVE 6/05 IBLY REPLACED BY MR000083 R000176 FOR PPV REPLACEMENT INSTRUCTIONS				
	PLEAS	E REFERENCE DRAWING MR000001 FOR ASSEMBLY				
	THE P MAY N CONTE	RAWING AND/OR ITS SPECIFICATIONS ARE ROPERTY OF LOADING AUTOMATION, INC. AND OT BE REPRODUCED IN ANY MANNER NOR THE INTS DIVULGED TO A THIRD PARTY WITHOUT THE EN CONSENT OF LOADING AUTOMATION, INC.				
	A	ADDED NOTES	04/19/06			
E.C.N. DISTRIBUTED BY:	LTR	DESCRIPTION OF CHANGE	DATE	BY: CHK'D IE HYDRAROLL PARTS		
		3310 ENTERPRISE DR. WILMINGTON, NC 28405	Hýd	raroll		
		TEL. 910-791-2125 FAX. 910-452-3889	DRAWN BY: RJF	DATE: 7/1/05		
		PRESSURE PROTECTION VALVE (PPV) AS	FILE NUMBER			
		772016	MR00	00001A		



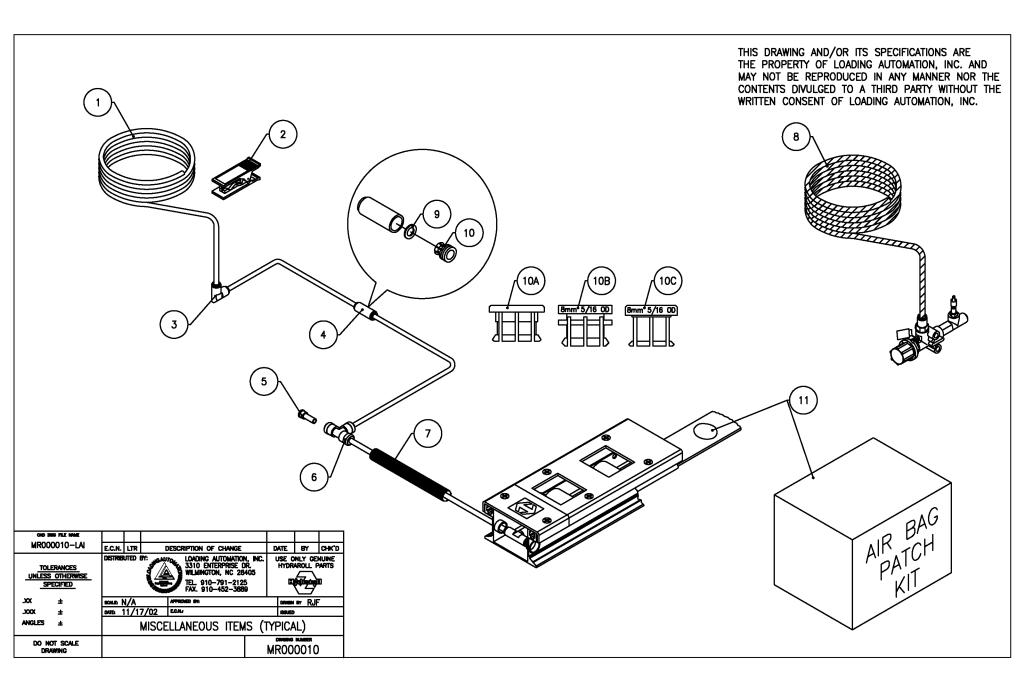
ITEM NUMBER		DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1		NUT; 3/8" NYLOC		941009	12
2		WOOD SADDLE BLOCK		USE STEEL BRACKETS	
3		STUD COUPLING; 5/16" T x 1/4'	NPT	773008	2
4		ALUMINUM AIR TANK RESERV		USE STEEL TANK	
5		DRAIN VALVE ***		REPLACED BY 770008	
6		PULL CABLE		770006	1
7		AIR TANK STRAP		USE STEEL BRACKETS	
8		BRACKET; PAIR; 12" STEEI		770003	2
9		BOLT; 3/8" x 6" HEX HEAD GRA		770004	2
9 10		NUT; 3/8" NYLOC	DE 8	941009	2
		,			2
11		STEEL AIR TANK RESERVOIR w/ 1/4" NPT		OBSOLETE 773107	
12		STUD COUPLING; 5/16" T x 3/8"			2
13				770008	1
14		STEEL AIR TANK RESERVOIR w/ 3/8" NF	TENDPORTS	770002	1
		ALUMINUM AIR TANK ASSEMBLY (i USE STEEL AIR TANK ASSEM			1
		STEEL AIR TANK ASSEMBLY (incl. 8	-10,12-14)	770000	1
		JUNE 1996 - PRESENT			
		* <u>NOTE</u> : ALUMINUM RESERVOIR OBSOLET USE STEEL AIR TANK FOR REPLA			
	**	* NOTE: AS OF JUNE 1996, THE STEEL AIR TANK			
		IS OBSOLETE. IT HAS BEEN REPLACED	BY A TANK WITH 3/8"		
		ENDPORTS. BE SURE THAT 3/8" STUD COU	PLINGS ARE USED WITH		
		THE NEW RESERVOI	R.		
		*** NOTE: AS OF MAY 1996, THE DRAIN VALVE (F	P/N 770001) AND CABLE		
		(P/N 770006) HAVE BEEN REPLACED BY A DI	RAIN VALVE WITH CABLE		
		ASSEMBLY (P/N 770008). THE DRAIN VALV	'E (P/N 770001) IS		
		OBSOLETE, BUT THE PULL CABLE (P/N 770	006) IS AVAILABLE FOR		
		REPLACEMENT PURPO	SES.		
		NCE DRAWING MR000002 FOR ASSEMBLY			
		INCE DIAWING MICOUCOULT ON ASSEMBLT			
		AND/OR ITS SPECIFICATIONS ARE			
		OF LOADING AUTOMATION, INC. AND			
		ILGED TO A THIRD PARTY WITHOUT THE			
	WRITTEN CONSE	ENT OF LOADING AUTOMATION, INC.			
	T T				
	+ +			+	
	+ +			+	
	A	ADDED NOTES	04/19/06	+	
E.C.N.	LTR	DESCRIPTION OF CHANGE	DATE BY:	CHK'D	
STRIBUTED BY:	a AUT	LOADING AUTOMATION INC.	USE ONLY GENUINE HYDRA	ROLL PARTS	
	OTHO A	3310 ENTERPRISE DR.			
	0	WILMINGTON, NC 28405	Hydraroll		
	int.	TEL. 910-791-2125			
	ARARNA STATE	FAX. 910-452-3889	DRAWN BY: RJF DATE: 11/	15/02	
		AIR RESERVOIRS	1101 117	10.02	
		AINTREGENVOING	FILE NUMBER		
			MR000002A		



UMBER		DESCRIPTION		PA NUM		NUMBER REQUIRED
1		TIV BLANKING PLUG; BRASS; 1/	4" NPT	778	003	1
2		MANIFOLD BLOCK; ALUMINUM; 6		772		1
3		NIPPLE; HEX; BRASS; 1/4" NPT x		778		7
4		SWIVEL ELBOW; 5/16" T x 1/4"		773		1
5		SHUT-OFF VALVE WITH RED F		772		6
6		STUD COUPLING; 5/16" T x 1/4'		773		6
7		QUICK EXHAUST VALVE; BODY		772		1
8		STUD COUPLING; 12mm T x 1/4		776		1
9		QEV TUBE; 12mm 6"LONG		776		1
10		QUICK EXHAUST VALVE ASSEMBLY (i		772		1
11		TRACK ISOLATION VALVE ASSEM	BLY (TIV)	772	018	1
		6-PORT MANIFOLD WITH 6 VALVES;	. ,			
		TRACK ISOLATION VALVE ASSEM 6-PORT MANIFOLD WITH 4 VALVES;	. ,	772	050	1
		* <u>NOTE</u> : REPLACES ORIGINAL ISS QUICK EXHAUST VALVE (HUMPHRI				
		** <u>NOTE</u> : REPLACES ORIGINAL ISS				
		QUICK EXHAUST VALVE ASSEMBLY I	HA-201F0801			
	PLEASE REFER	RENCE DRAWING MR000007 FOR ASSEMBLY				
	THIS DRAWING	AND/OR ITS SPECIFICATIONS ARE				
	THIS DRAWING	AND/OR ITS SPECIFICATIONS ARE Y OF LOADING AUTOMATION, INC. AND				
	THIS DRAWING THE PROPERT MAY NOT BE R	AND/OR ITS SPECIFICATIONS ARE				
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E.C.N.	THIS DRAWING THE PROPERT MAY NOT BE R CONTENTS DIV	AND/OR ITS SPECIFICATIONS ARE Y OF LOADING AUTOMATION, INC. AND EPRODUCED IN ANY MANNER NOR THE /ULGED TO A THIRD PARTY WITHOUT THE	10/23/06 DATE	RJF BY: CHKD		
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E.C.N. BUTED BY:	THIS DRAWING THE PROPERT MAY NOT BE R CONTENTS DIV WRITTEN CON	AND/OR ITS SPECIFICATIONS ARE Y OF LOADING AUTOMATION, INC. AND EPRODUCED IN ANY MANNER NOR THE VULGED TO A THIRD PARTY WITHOUT THE SENT OF LOADING AUTOMATION, INC. ADDED 4 VALVE TIV, CHANGED TUBE DESC. DESCRIPTION OF CHANGE LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405	DATE USE ONLY GENUIN	BY: CHK'D		
E.C.N. IBUTED BY:	THIS DRAWING THE PROPERT MAY NOT BE R CONTENTS DIV WRITTEN CON	AND/OR ITS SPECIFICATIONS ARE Y OF LOADING AUTOMATION, INC. AND EPRODUCED IN ANY MANNER NOR THE /ULGED TO A THIRD PARTY WITHOUT THE SENT OF LOADING AUTOMATION, INC. SENT OF LOADING AUTOMATION, INC. DESCRIPTION OF CHANGE LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125	DATE USE ONLY GENUIN	BY: CHK'D E HYDRAROLL PARTS		
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E.C.N. BUTED BY:	THIS DRAWING THE PROPERT MAY NOT BE R CONTENTS DIV WRITTEN CON	AND/OR ITS SPECIFICATIONS ARE Y OF LOADING AUTOMATION, INC. AND EPRODUCED IN ANY MANNER NOR THE /ULGED TO A THIRD PARTY WITHOUT THE SENT OF LOADING AUTOMATION, INC. SENT OF LOADING AUTOMATION, INC. DESCRIPTION OF CHANGE LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125		BY: CHK'D E HYDRAROLL PARTS		



ITEM NUMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1	REPLACEMENT BLADE; NOTCHED; 1" THICK	710006	1
2A	REPLACEMENT BLADE; 5/8" THICK	710004	1
2B	REPLACEMENT BLADE; 5/8" THICK; WINGED TRACK	710015	1
3A	REPLACEMENT BLADE; STANDARD; 1" THICK	710007	1
3B	REPLACEMENT BLADE; STANDARD; 1" THICK; WINGED TRACK	710011	1
4	PALLET STOP ASSY w/ 5/8" THK BLADE (incl. 2A)	710003	1
4	PALLET STOP ASSY w/ 5/8" THK BLADE; WING TRACK (incl. 2B)	710014	1
5 5	PALLET STOP ASSY W/STD 1" THK BLADE (incl. 3A)	710005	1
5	PALLET STOP ASSY w/STD 1" THK BLADE; WING TRACK (incl. 3B)	710010	1
PLEA	SE REFERENCE DRAWING MR000009 FOR ASSEMBLY		
THE MAY CON	DRAWING AND/OR ITS SPECIFICATIONS ARE PROPERTY OF LOADING AUTOMATION, INC. AND NOT BE REPRODUCED IN ANY MANNER NOR THE TENTS DIVULGED TO A THIRD PARTY WITHOUT THE TEN CONSENT OF LOADING AUTOMATION, INC.		
E.C.N. LTR TRIBUTED BY:	DESCRIPTION OF CHANGE DATE BY: CH		
RIBUTED BY:	LOADING AUTOMATION INC. USE ONLY GENUINE HYDRAROLL PA	RIS	
	3310 ENTERPRISE DR. WILMINGTON, NC 28405		
	TEL. 910-791-2125		
	FAX. 910-452-3889 DRAWN BY: RJF DATE: 11/15/02	,	
	PALLET STOPS		



DESCRIPTION	PART NUMBER	NUMBER REQUIRED
NYLON TUBING; 5/16" OD	773005	
TUBING CUTTER	714009	
ELBOW CONNECTOR; 5/16"	773010	
BRASS STRAIGHT CONNECTOR	773007	
BLANKING PLUG	773009	
TEE; 5/16" T	773004	
PLASTIC CONDUIT	714008	
NYLON TUBING; 3/8" OD (DOT) RED	775001	
O-RING; 5/16"	773014	
COLLET; 5/16" OLD STYLE THIN-LIP (PRE 1986)	773003	
COLLET; 5/16" PRINTED EDGE DOUBLE LIP (1986-93)	773002	
COLLET; 5/16" PRINTED EDGE SINGLE LIP (1993-PRESENT)	773013	
AIR BAG PATCH KIT	763001	
	NYLON TUBING; 5/16" OD TUBING CUTTER ELBOW CONNECTOR; 5/16" BRASS STRAIGHT CONNECTOR BLANKING PLUG TEE; 5/16" T PLASTIC CONDUIT NYLON TUBING; 3/8" OD (DOT) RED O-RING; 5/16" COLLET; 5/16" OLD STYLE THIN-LIP (PRE 1986) COLLET; 5/16" PRINTED EDGE DOUBLE LIP (1986-93) COLLET; 5/16" PRINTED EDGE SINGLE LIP (1993-PRESENT)	DESCRIPTION NUMBER NYLON TUBING; 5/16" OD 773005 TUBING CUTTER 714009 ELBOW CONNECTOR; 5/16" 773010 BRASS STRAIGHT CONNECTOR 773007 BLANKING PLUG 773004 PLASTIC CONDUIT 714008 NYLON TUBING; 3/8" OD (DOT) RED 775001 O-RING; 5/16" 773014 COLLET; 5/16" PRINTED EDGE DOUBLE LIP (1986-93) 773002 COLLET; 5/16" PRINTED EDGE SINGLE LIP (1993-PRESENT) 773013

DATE BY: CHK'D USE ONLY GENUINE HYDRAROLL PARTS

Hydraroll

MR00010A

DATE: 11/15/02

RAWN BY: RJF

LE NUMBER

PLEASE REFERENCE DRAWING MR000010 FOR ASSEMBLY

DESCRIPTION OF CHANGE

MISCELLANEOUS ITEMS (TYPICAL)

LOADING AUTOMATION INC.

3310 ENTERPRISE DR.

FAX. 910-452-3889

WILMINGTON, NC 28405 TEL. 910-791-2125

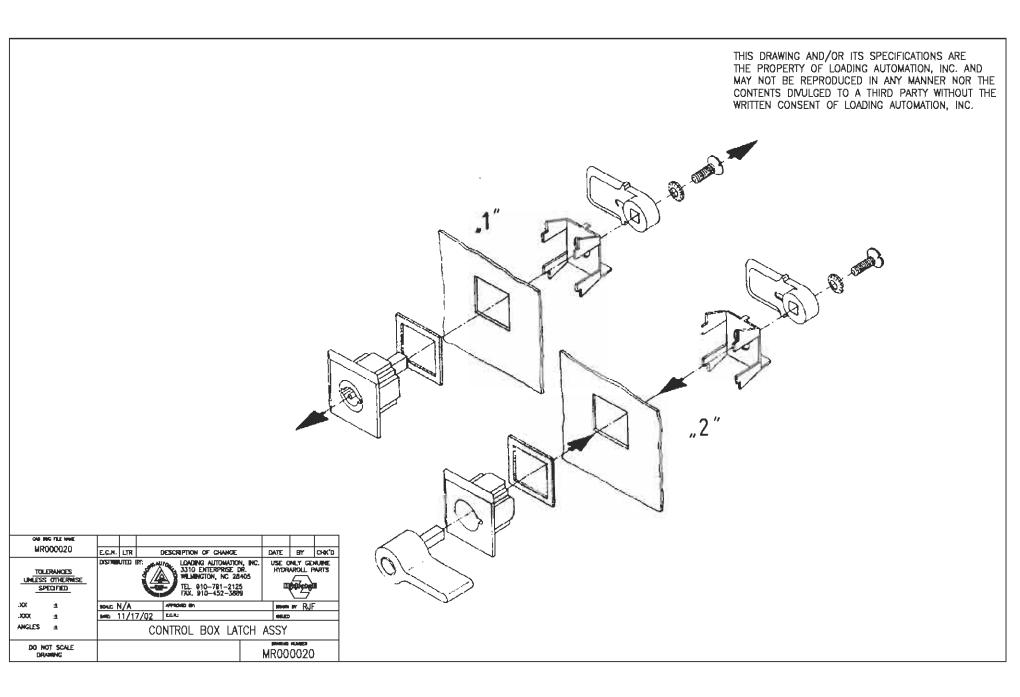
THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.

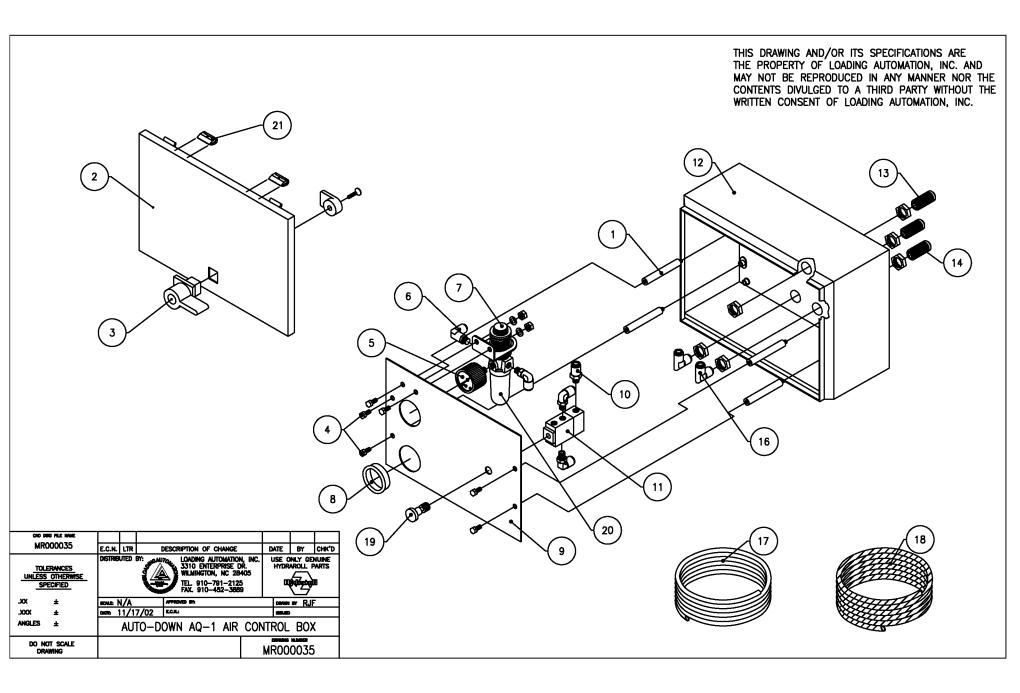
E.C.N. DISTRIBUTED BY

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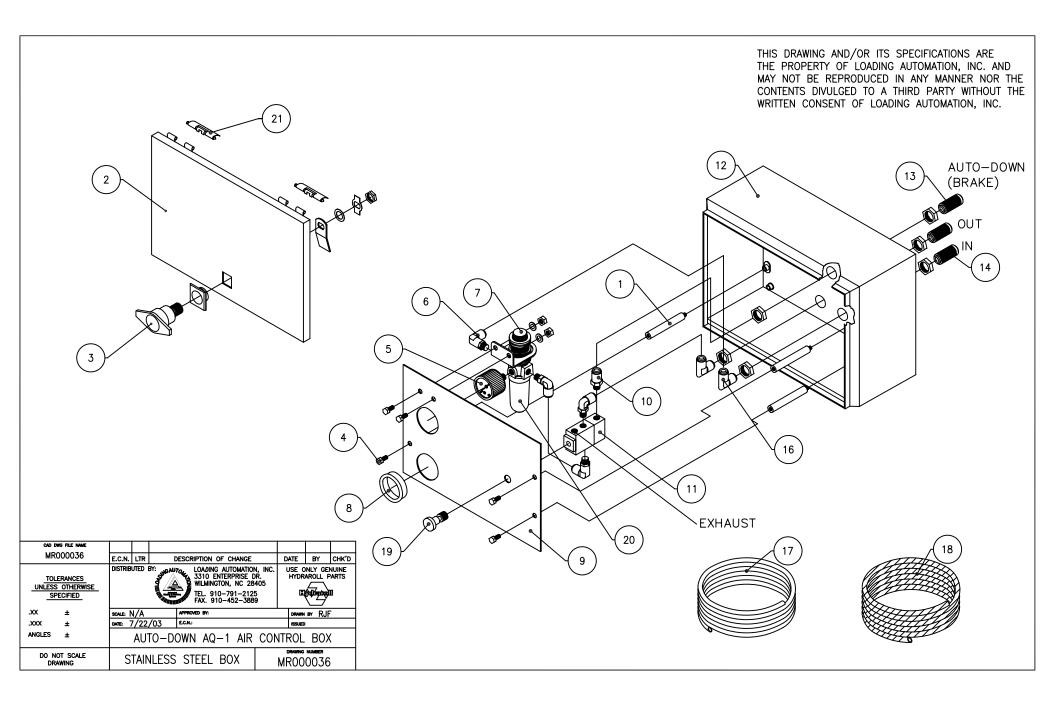
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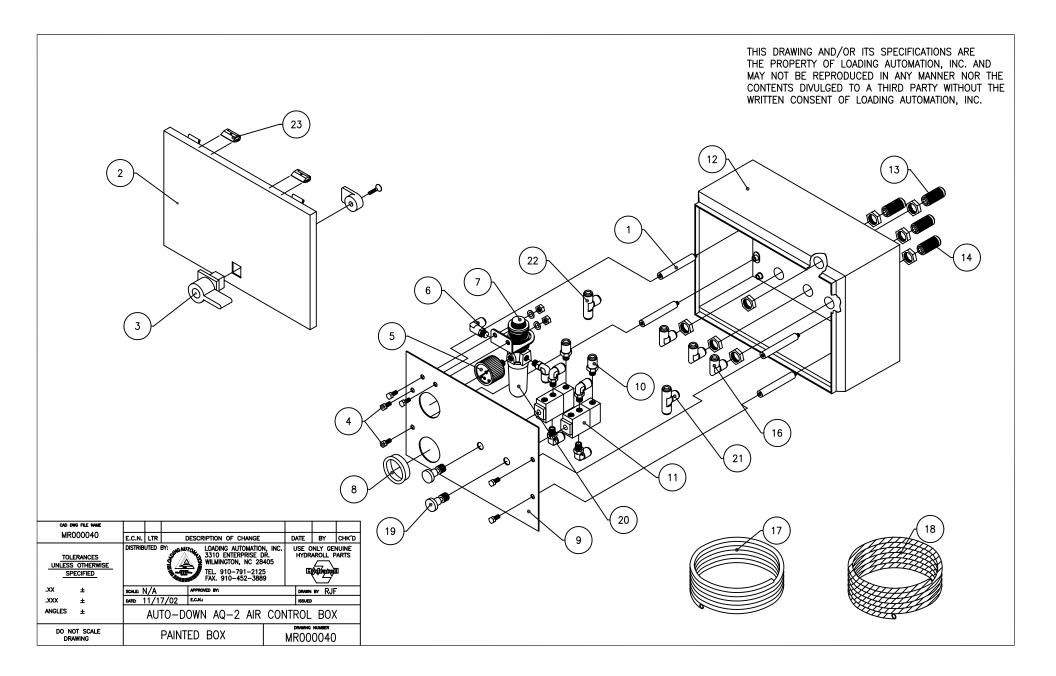




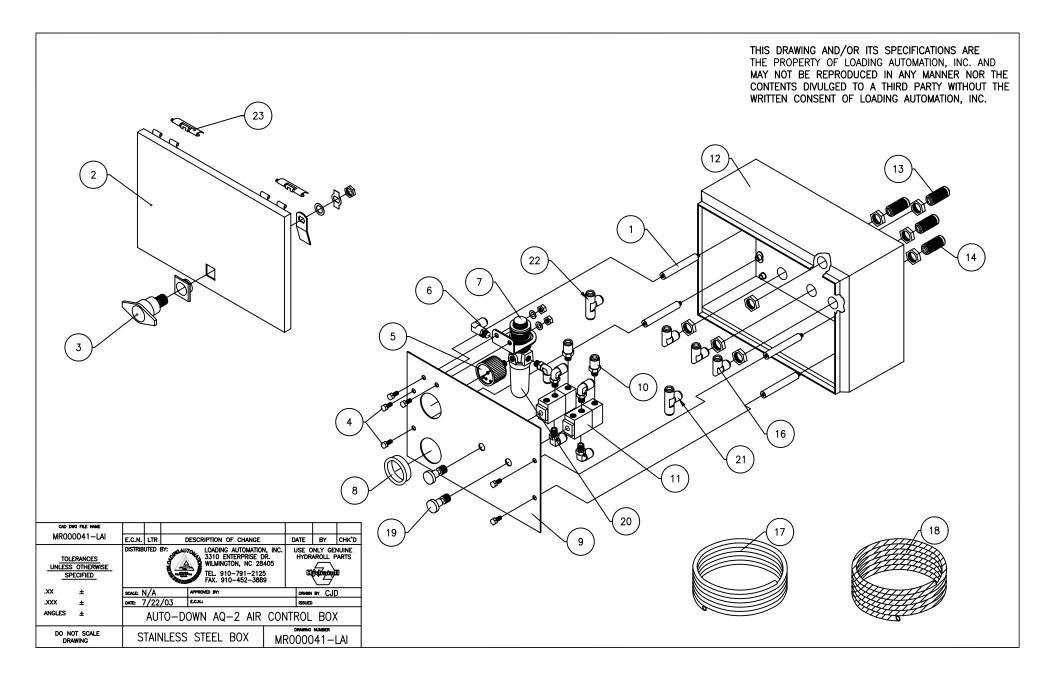
UMBER	DESCRIPTION	PART NUMBER	NUMBER REQUIRED
1	FACE PLATE MOUNTING PILLAR *	771043	4
2	LID; COMPLETE WITH SEAL *	771013	1
3	LATCH *	771012	1
4	FACE PLATE MOUNTING BOLT *	940031	4
5	GAUGE; 30 psi	772008	1
6	SWIVEL ELBOW ADAPTER; 5/16" T x 1/8" P	773011	4
7	FILTER REGULATOR ASSEMBLY: 30 psi (incl. 5.6.20)	772017	4
8			1
8 9		714002	
		771027	1
10	STUD COUPLING; 3/8" T (DOT) x 1/8" NPT	775004	1
11	AUTO-DOWN CONTROL VALVE (incl. 19)	772024	1
12	BOX ASSEMBLY (5" x 8" x 12") *	771023	1
13	BULKHEAD CONNECTOR; 3/8" T; DOT;	775002	1
	COMPLETE WITH LOCKNUTS		
14	BULKHEAD CONNECTOR; 5/16" T;	771010	2
	COMPLETE WITH LOCKNUTS		
16	ELBOW CONNECTOR	773010	2
17	NYLON TUBING; 5/16" OD	773005	3 FEET
18	NYLON TUBING; 3/8" DOT	775001	AS REQ'D
19	KNOB; AUTO-DOWN VALVE	772023	1
20	FILTER BOWL (METAL)	772012	1
21	REPLACEMENT HINGE (incl. screws and washers) *	771003	2
	AUTO-DOWN AIR CONTROL BOX AQ-1 COMPLETE (incl. 1-20)	771017	1
	RETRO-KIT AUTO-DOWN CONTROL BOX	771028	
	PLEASE REFERENCE DRAWING MR000035 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.		
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	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. LOADING AUTOMATION, INC. LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 DRAWN BY: RJF DATE: 11/15/02	राड	
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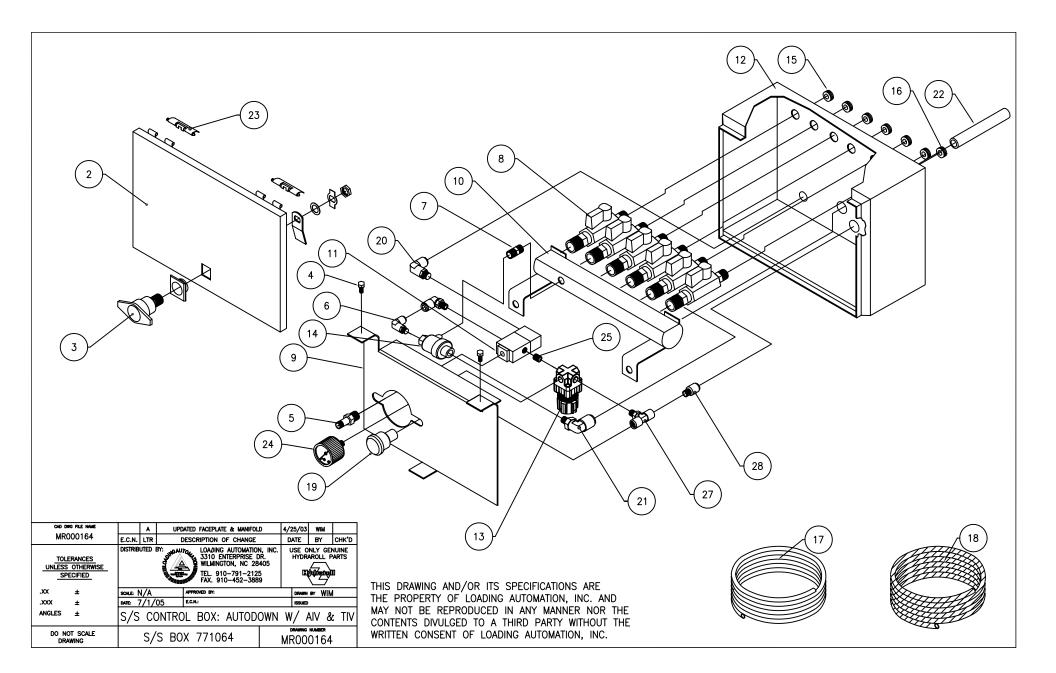
ITEM IUMBER		DESCRIPTION			PART NUMBER	NUMBER REQUIRED
1		FACE PLATE MOUNTING PILLAR	*		771043	3
2		S/S LID; WITH HINGES			771068	1
3		TEE HANDLE LATCH; CHROME *			771045	1
4		FACE PLATE MOUNTING BOLT *			940031	3
5		GAUGE; 30 psi			772008	1
6		SWIVEL ELBOW ADAPTER; 5/16" T x 1	1/8" P		773011	4
7		FILTER REGULATOR ASSEMBLY; 30 psi (ir			772017	1
8		GROMMET			714002	1
9		FACE PLATE (PREDRILLED) *			771047	1
10		STUD COUPLING; 3/8" T (DOT) x 1/8"	NPT		775004	1
11		AUTO-DOWN CONTROL VALVE (incl.			772024	1
12		S/S ENCLOSURE; AQ1; PRED-DRILLED W/ DEC	,		771049	1
13		BULKHEAD CONNECTOR; 3/8" T; D			775002	1
		COMPLETE WITH LOCKNUTS				
14		BULKHEAD CONNECTOR; 5/16" T	;		771010	2
		COMPLETE WITH LOCKNUTS				
16		ELBOW FITTING; 5/16" TUBE			773010	2
17		NYLON TUBING; 5/16" OD			773005	3 FEET
18		NYLON TUBING; 3/8" DOT			775001	AS REQ'D
19		KNOB; AUTO-DOWN VALVE			772023	1
20		FILTER BOWL (METAL)			772012	1
21		S/S HINGE ASSEMBLY (REPLACEME	ENT)		771046	2
		Υ.	,			
		AUTO-DOWN AIR CONTROL BOX AQ-1 COMPL	ETE (incl. 1-20)		771050	1
		CONTROL BOX MOUNTIN BRACKET (NOT	. ,		771000	1
		RETRO-KIT AUTO-DOWN CONTROL	BOX		771028	
	THIS DRAWING AND THE PROPERTY OF	E DRAWING MR000036 FOR ASSEMBLY /OR ITS SPECIFICATIONS ARE LOADING AUTOMATION, INC. AND DUCED IN ANY MANNER NOR THE				
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ECN	THIS DRAWING AND THE PROPERTY OF MAY NOT BE REPRO CONTENTS DIVULG WRITTEN CONSENT	/OR ITS SPECIFICATIONS ARE LOADING AUTOMATION, INC. AND DUCED IN ANY MANNER NOR THE ED TO A THIRD PARTY WITHOUT THE OF LOADING AUTOMATION, INC. UPDATED ITEM #2, WAS 771048 EMOVED 771023 PART NUMBER, UPDATE	01/24/06	RJF		
E.C.N.	THIS DRAWING AND THE PROPERTY OF MAY NOT BE REPRC CONTENTS DIVULG WRITTEN CONSENT	/OR ITS SPECIFICATIONS ARE LOADING AUTOMATION, INC. AND DUCED IN ANY MANNER NOR THE ED TO A THIRD PARTY WITHOUT THE OF LOADING AUTOMATION, INC. UPDATED ITEM #2, WAS 771048 EMOVED 771023 PART NUMBER, UPDATE DESCRIPTION OF CHANGE	01/24/06 DATE	RJF BY: CHK'D		
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	JMBER	DESCRIPTION		PART NUMBER	NUMBER REQUIRED
3 LATCH' 771012 1 4 FACE PLATE MOUNTING BOLT' 940031 3 6 GAUGE 30 pit 772081 1 7 FACE PLATE MOUNTING SPT 16 PP pit 772081 1 8 GAUGE 30 pit 772081 1 9 FLEER MEDUATING SPT 16 PP pit 772081 1 9 FLEER MEDUATING SPT 16 PP pit 772081 1 10 GROMMET 77004 1 1 11 AUTO-DOWCORTROL VALVE (met 10) 772024 1 12 BOX ASSEMILY (* % 17) 771010 2 13 COMMETE WITH LOCONUTS 771000 2 14 BUOW FITTING, 516 TUBE 771000 2 15 COMMETE WITH LOCONUTS 772024 1 16 ELBOW FITTING, 516 TUBE 773005 3 17 MICON TUBINS, 917 FOD 773005 3 18 DOWLARD CONTROL AVX 772023 1 19 COMMETER SOW MOUNTS 772030	1	FACE PLATE MOUNTING PILLAR *		771043	
4 FACE PLATE MOUNTING BOLT* 94031 3 5 GRUGE; 30 pil 77208 1 6 SWIVELEBOW ADAPTER; 516"T 1 18" P 772017 1 7 FILTER REGULTORS ASSEMBLY; 30 pil (16.56.20) 772217 1 9 FACE PLATE (PREDULED) 772043 1 10 STUD COULING; 30" TUO; 30" NPT 772030 1 11 BOX ASSEMBLY; 30" SVIVE 772032 1 12 BOX ASSEMBLY; 40" SVIVE 772023 1 13 BOX ASSEMBLY; 50" SVIVE 771003 1 14 COMPLETE WITH LOCANUTS: 771010 2 15 MICO TUBINS, 51" COD 773501 2 16 ELEGOW THINS SINT TUBE 773501 2 3 17 MICO TUBINS, 51" COD 773501 2 3 3 18 MICO TUBINS, 51" COD 773501 2 3 3 19 KIGG, AUTO BOWN VLVE 77203 1 1 20 CONTROL BOX MOUNTING BACKET (NOT SHOW	2	LID; COMPLETE WITH SEAL *		771013	1
5 GUADE: 30 pil 772001 1 7 FULTER INCLUATOR ASSEMBLY: 30 pil (nd. 5,20) 772011 1 8 GUADMETE: (ST 11 SP P) 772011 1 9 FULTER INCLUATOR ASSEMBLY: 30 pil (nd. 5,20) 772011 1 9 FULTER INCLUATOR ASSEMBLY: 50 pil (nd. 5,20) 772011 1 9 FULTER INCLUATOR ASSEMBLY: 50 pil (nd. 5,20) 772012 1 11 AUTO-DOWN CONTROL VALVE (PREVIDE) 771001 2 13 BULKHEAD CONSTOCK VALVE (PREVIDE) 771010 2 14 COMPLETE WITH LOCKNUTS 772013 1 15 BULKHEAD CONSECTOR: STF 1; DOT; 777003 772010 2 16 COMPLETE WITH LOCKNUTS 772012 1 17 COMPLETE WITH LOCKNUTS 772010 2 18 COMPLETE WITH LOCKNUTS 772010 2 19 COMPLETE WITH LOCKNUTS 772010 1 20 FUERS MOLETER WITH LOCKNUTS 772011 1 21 COMPLETE WITH LOCKNUTS 772001	3	LATCH *		771012	1
6 SWVELEBOW ADAPTER; StefT 7, 18" P 77301 4 7 FILTER REGULTAROS SAMELY; 39 (IIII - 5.6.20) 77201 1 8 GROMMET 77400 1 9 FACE FRAIT (PREDILED)* 771023 1 10 STUD COUPLING, 38" (1001); 18" NPT 77502 1 11 BOX ASSEMUX (9: NPT 777033 1 12 BOX CONNECTOR; 36" (1001); 18" NPT 77502 1 13 BOX ASSEMUX (9: NPT 77101 2 14 BOX ASSEMUX (9: NPT 77101 2 15 COMPLETE WITH LOCKINTS 77101 2 16 ELGOW INTING SIG TOPE 77304 2 20 CONNECTOR TEE; 38" DO 77304 2 21 CONNECTOR TEE; 38" DO 77304 2 22 CONNECTOR TEE; 38" DO 77304 2 23 REPLACEMENT HINGE (not, saces and washens)* 77103 1 24 CONTROL BOX MOUNTING BRACET (NOT SHOWN) 77103 1 25 CO	4	FACE PLATE MOUNTING BOLT *		940031	3
7 FILTER RECULTOR ASSEMBLY: 30 ppi (md. 56.20) 77.017 1 8 GROMMET 74002 1 9 FACE PLATE (PREDRILED)* 77.1003 1 10 AUTOSOUM (S. 38*T (OON) 141 WE (mt. 19) 77.2024 1 11 AUTOSOUM (S. 38*T (OON) 141 WE (mt. 19) 77.2024 1 13 BULKHEAD CONNECTOR: 378 TIOT: 77.0024 1 14 COMPLETE WTH LOCKNITS 77.0010 2 14 BULKHEAD CONNECTOR: 378 TOOT: 77.0010 2 15 COMPLETE WTH LOCKNITS 77.010 2 16 ELBOW THTMS: 516" TUBE 77.3010 2 17 MTCON TUBELS; 516" TI 77.3010 2 20 FILTER BOW, METAL 77.0031 3 21 CONNECTOR TEE; 516" T 77.3012 1 22 CONTROL BOX AUTO DOWN NAUVE 77.0033 1 23 REPLACEMENT HING: (mt. 1990 and washee)* 77.0031 1 24 CONTROL BOX AUTO DOWN NAUVE 77.0032 1	5	GAUGE; 30 psi		772008	1
8 CROMMET 71402 1 9 FACE PARE (PREDILED)* 771029 1 10 STUD COUPLING: 387 TOOTS, 167 NPT 777024 1 12 BOX ASSEMBLY (PS 16' X17)* 771023 1 13 BOX ASSEMBLY (PS 16' X17)* 771023 1 14 BOX ASSEMBLY (PS 16' X17)* 771002 1 14 BOX ASSEMBLY (PS 16' X17)* 771002 1 14 BOX ASSEMBLY (PS 16' X17)* 771002 1 14 BULKINEAD CONNECTOR: 516' TUBE 773010 2 17 N'LON TUBING: 36' DOT 773001 3 19 N'LON TUBING: 36' DOT 773003 1 21 CONNECTOR TEE: 36' DOT 773003 1 22 CONTROL BOX ADUNTING BRACKET (NOT SHOWN) 77103 1 23 REPLACEMENT HINGE (not servers and washers)* 77103 2 24 CONTROL BOX ADUNTING BRACKET (NOT SHOWN) 77103 1 25 CONTROL BOX ADUNTING BRACKET (NOT SHOWN) 77103 2	6	SWIVEL ELBOW ADAPTER; 5/16" T x 1/8" F	D	773011	4
9 FACE FLATE (PREDRULED)* 771008 1 10 STUD COUPLICS, SET DODY, ISE MPT 775004 1 11 AUTO-DOWN CONTROL VALVE (incl. 19) 772002 1 12 BBXASERBUY (5 x 57 2)* 771023 1 13 BULKIEAD CONNECTION, 38 T. DOT: 775002 1 14 COMPLETE WITH LOCKNUTS 77100 2 16 COMPLETE WITH LOCKNUTS 77000 2 17 NUCON TUBINS, SPE DOT 775001 2 18 NUCON TUBINS, SPE DOT 775004 2 19 NUCON TUBINS, SPE DOT 775004 2 20 REFLACEMENT HINGE (vid. science and washers)* 77100 1 21 CONNECTON TEE, SPE DOT 775004 2 22 CONNECTON TEE, SPE DOT 775004 1 23 REPLACEMENT HINGE (vid. science and washers)* 771003 1 24 CONNECTON TEE, SPE DOT 775004 1 25 REPLACEMENT HINGE (vid. science and washers)* 771008 1 <td>7</td> <td>FILTER REGULATOR ASSEMBLY; 30 psi (incl. 5</td> <td>,6,20)</td> <td>772017</td> <td>1</td>	7	FILTER REGULATOR ASSEMBLY; 30 psi (incl. 5	,6,20)	772017	1
10 STUD COUPLING: 38" T[OUT): 18" NPT 775004 1 11 AUTO-DOWN CONTROL, 4VX, 4"[2]" 771003 1 12 BOX ASSEMBLY ("5, 4" x 12)" 771002 1 13 BULKERD CONNECTOR; 3"S 1; DOT; 775002 1 14 COMPLETE WTH LOCKNUTS 771010 2 15 COMPLETE WTH LOCKNUTS 771010 2 16 COMPLETE WTH LOCKNUTS 771010 2 17 COMPLETE WTH LOCKNUTS 771000 3 FEET 18 NYLON TUBINS; 50° TUBE 772023 1 20 FLITER BOW, METAJ 772030 2 21 CONNECTOR TEE; 30° DOT 775003 1 22 CONNECTOR TEE; 30° DOT 775003 1 23 REPLACEMENT HINGE LOS XARO CONTROL BOX 771025 1 24 CONNECTOR TEE; 30° DOT 771003 1 25 CONNECTOR TEE; 30° DOT 771003 1 26 CONNECTOR TEE; 30° DOT 771003 1 27	8	GROMMET		714002	1
11 AUTO-DOWN CONTROL VALVE (no.1 19) 772024 1 12 BOX ASSEMBLY (5 x 12 y) 77103 1 13 BULKHEAD CONNECTOR; 36"T; DOT; 775002 1 14 BULKHEAD CONNECTOR; 36"T; 775002 1 14 BULKHEAD CONNECTOR; 36"T; 775002 2 16 ELEOW FITTING; 516"TUBE 773010 2 17 MILCON FITTING; 516"TUBE 773001 2 18 ELEOW FITTING; 516"TUBE 773004 2 20 FILTER BOW, METRA; 772034 2 21 CONNECTOR TEE; 516"T 773004 2 22 CONNECTOR TEE; 516"T 773004 2 23 REPLACEMENT HINNE (ind. szews and washes)' 77103 1 31 REPLACEMENT HINNE (ind. szews and washes)' 77100 1 32 CONTROL BOX AQUINTING BRACKET (NOT SHOWN) 77103 2 33 REPLACEMENT HINNE (ind. szews and washes)' 77103 1 34 NOTE AS OF JANURAY 1998, THE SAREL BRAND CONTROL BOX 77102 </td <td>9</td> <td>FACE PLATE (PREDRILLED) *</td> <td></td> <td>771029</td> <td>1</td>	9	FACE PLATE (PREDRILLED) *		771029	1
12 DOX ASSEMULY (* X #* 12)* 771023 1 13 DBULKHEAD CONNECTOR, 375 T, DOT: 775022 1 14 DBULKHEAD CONNECTOR, 375 T, DOT: 775022 1 14 DBULKHEAD CONNECTOR, 375 T, DOT: 775020 3 16 COMPLETE WTH LOCKNUTS 775010 2 17 MICON TUBINS, 516" TUBE 773010 3 FEET 19 MICON TUBINS, 516" TUBE 773010 2 REPORT 77203 1 20 FILTER BOW, METAJ 772030 1 2 2 CONNECTOR TEE; 30° DOT 775003 1 21 CONNECTOR TEE; 30° DOT 775003 1 1 1 1 22 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 1 1 23 REPLACEMENT HING BRACKET (NOT SHOWN) 77103 1 1 1 24 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77103 1 1 1 25 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77103 1<	10	STUD COUPLING; 3/8" T (DOT) x 1/8" NPT		775004	1
13 BULKHEAD CONNECTOR; SMT, DOT; 77602 1 14 BULKHEAD CONNECTOR; SMT, T; 777010 2 16 COMPLETE WTH LOCKNITS 777010 2 17 MICAN TUBING; SMT, SMT, DOT 773010 2 18 INTERNIT, SMT, SMT, DOT 773010 2 19 MICAN, LIND, SMT, DOT 773010 2 19 MICAN, LIND, SMT, DOT 773010 2 19 MICAN, LIND, SMT, DOT 773010 1 21 CONNECTOR TES: SMT, DOT 773020 1 22 CONNECTOR TES: SMT, DOT 773020 2 23 REPLACEMENT HINGE (ind. screws and washers)* 771003 2 24 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771023 1 25 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771023 1 26 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771023 1 27 MICE AS COLLANDARY THES REPLACE DAWN MARKET NOT THE 1 1 27 MICE AS COLLANDARY THES REPLACED BY A RITTAL	11	AUTO-DOWN CONTROL VALVE (incl. 19)		772024	1
14 COMPLETE WITH LOCKNUTS 771010 2 14 BULKHERA CONNECTOR SUP TT 773005 3 FEET 17 NYLON TUBING; 916" TUBE 773005 3 FEET 18 NYLON TUBING; 916" TUBE 773005 3 FEET 20 RETER BOWL (METAL) 773004 2 21 CONNECTOR TEE; 916" T 773004 2 22 CONNECTOR TEE; 936" DT 773004 2 23 REPLACEMENT HINGE (incl. scews and washers)* 771003 2 24 CONNECTOR TEE; 936" DT 773004 2 25 REPLACEMENT HINGE (incl. scews and washers)* 771033 2 26 CONNECTOR TEE; 936" DT 773004 2 27 REPLACEMENT HINGE (incl. scews and washers)* 771038 1 28 CONTROL BOX NON CONTROL BOX 771038 1 29 NOTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 771028 1 30 SOBOLETE: IT HAS BEEN REPLACED BY A RITTAL BRAND CONTROL BOX. 1 30 SOBOLETE: IT HAS BEEN REPLACED BY A RITTAL <t< td=""><td>12</td><td>BOX ASSEMBLY (5" x 8" x 12") *</td><td></td><td>771023</td><td>1</td></t<>	12	BOX ASSEMBLY (5" x 8" x 12") *		771023	1
14 BULKHEAD CONNECTOR; SH6"T; 771010 2 16 COMPLETE WTH LOCKNITS 772010 2 17 NYLON TUBING; SH6"OD 773000 3 FEET 18 NYLON TUBING; SH6"OD 773001 2 19 NYLON TUBING; SH6"OD 773001 1 20 FULTER SOM (METAL) 772012 1 21 CONNECTOR TEE; SH6"T 773000 1 22 CONNECTOR TEE; SH6"DT 773003 1 23 REPLACEMENT HUNCE (Ind: Steres and wathers)* 771003 1 24 CONNECTOR TEE; SH6"DT 773003 1 25 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77108 1 26 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77108 1 30 OSQUETE HAS DE LANUARY 1998. THE SAREL BRAND CONTROL BOX 771028 771028 30 OSQUETE HAS DE LANUARY 1998. THE SAREL BRAND CONTROL BOX 771028 1 31 DETAMING ANDOR ITS SPECIFICATIONS ARE THE ROPORTY OF LOADING AUTOMATION. INC. AND 32 HIND DRAWING ANDOR ITS SPECIFICATIONS ARE THE ROPORTY OF LOADING AUT	13	BULKHEAD CONNECTOR; 3/8" T; DOT;		775002	1
Image: Complete With LOCKNUTS 77301 2 17 H. CONFTINGS, 616" TOBE 773005 3 FEET 18 NYLON TUBING, 516" OD 773005 3 FEET 20 FLITER BOWL (METAL) 772023 1 21 CONNECTOR TEE, 516" T 77304 2 23 REPLCOMECTOR TEE, 516" T 77304 2 24 CONNECTOR TEE, 516" T 77304 2 25 REPLCOMECTOR TEE, 516" T 77304 2 26 CONTEOL BOX MOLECTOR TEE, 516" T 77304 2 27 CONTEOL BOX MOLECTOR TEE, 516" T 77304 2 28 CONTEOL BOX MOLECTOR TEE, 516" T 77304 1 29 RETROLATIONE MOL MOLTING BRACELER (INCI SHOWN) 77103 2 30 RETROLATIONE MOL MOLTING BRACELER (INCI SHOWN) 77103 1 31 RETROLATION ALTO-DOWN CONTROL BOX 77103 2 32 NELONITING BRACELER (INCI SHOWN) 77103 2 33 RETROLATION ALTO-DOWN CONTROL BOX 77103 2		COMPLETE WITH LOCKNUTS			
16 ELBOW FITTING, 516" TUBE 773010 2 17 NYLON TUBING, 36" DOD 773001 AS RECO 19 NYLON TUBING, 38" DOT 775011 AS RECO 20 FILTER BOWL (METAL) 772012 1 21 CONNECTOR TEE: 516" T 773003 2 22 CONNECTOR TEE: 516" T 773003 2 23 REPLACEMENT HINSE (on Lessen and washers)* 77100 1 24 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 25 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 26 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 27 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 28 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 29 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 20 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 20 NUET AS OF LANUARY 1088 THE SOBAWING ANDOO ITS SPECIFICATIONS ARE 1 21 HIS DRAWING ANDOO ITS SPECIFICATIONS ARE 1 1 <	14	BULKHEAD CONNECTOR; 5/16" T;		771010	2
11 NYLON TUBING: SPIE'OD 773065 3 FEET 18 NYLON TUBING: SPIE'OD 773067 AS RET 20 RULTER BOW, (METAL) 772033 1 21 CONNECTOR TEE: SPIE'OT 773064 2 22 CONNECTOR TEE: SPIE'OT 773034 2 23 REPLACEMENT HING: BRACKET (NOT SHOWN) 771003 1 24 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771003 2 25 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771003 1 26 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771003 2 3 RETRO-ANT AUTO-DOWN AR CONTROL BOX 771003 1 3 IS OBSOLET: IT HAS BEEL MAND CONTROL BOX 771028 1 3 SOB SOLET: IT HAS BEEL MAND CONTROL BOX 1 1 3 SOB SOLET: IT HAS BEEL MARPLACED BY A RITTAL BRAND CONTROL BOX 1 3 SOB SOLET: IT HAS BEEL MARPLACED BY A RITTAL BRAND CONTROL BOX 1 MAIN TOT E REPRODUCED IN ANY MANNER NOR THE 1 1 1 1		COMPLETE WITH LOCKNUTS			
10 NYLON TUBING: 30° DOT 775001 A SECON 20 FILTER BOWL (METAL) 772012 1 21 CONNECTOR TEE: 54° T 773003 2 23 REPLACEMENT HINGE (incl. screws and washers)* 77100 1 23 CONNECTOR TEE: 54° T 773003 2 24 CONNECTOR TEE: 54° T 773003 1 23 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 24 CONNECTOR TEE: 54° T 773003 2 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 24 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 25 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 26 CONTROL BOX MULTAUTO-DOWN CONTROL BOX 77108 1 27 NUTE AN OCONTROL BOX 77108 1 1 28 OBSOLETE: IT HAS BEEN REPLACED BY A RITTAL BRAND CONTROL BOX 1 1 1 28 OTT THAS BEEN REPLACED BY A RITTAL BRAND CONTROL BOX 1 1 1 <tr< td=""><td>16</td><td>ELBOW FITTING; 5/16" TUBE</td><td></td><td>773010</td><td>2</td></tr<>	16	ELBOW FITTING; 5/16" TUBE		773010	2
19 KN08: AUTO-DOWN VALVE 772023 1 20 FLETER BOWL (METAL) 772034 2 21 CONNECTOR TES: \$49° DT 775035 1 22 CONNECTOR TES: \$49° DT 775035 1 23 REPLACEMENT HINEE (ind. screws and washers)* 77103 2 CONTROL BOX MOUNTING BRACKET (INT SHOWN) 77103 1 AUTO-DOWN AR CONTROL BOX ACONTROL BOX 77103 1 CONTROL BOX MOUNTING BRACKET (INT SHOWN) 77103 1 CONTROL BOX MOUNTING BRACKET (INT SHOWN) 771028 1 CONTROL BOX MOUNTING BRACKET (INT SHOWN) 771028 1 CONTROL BOX MOUNTING BRACKET (INT SHOWN) 771028 1 CONTROL BOX STARLE BRAND CONTROL BOX 771028 1 SI DBODET IT HAS BEEN MEPLACED BY A RITAL 1 1 BRAND CONTROL BOX 7 1 1 MOTE AS OF JANUARY 1998 1 1 1 MOTE AS OF JANUARY 1998 1 1 1 MOTE AS OF JANUARY 1998 1 1 1	17	NYLON TUBING; 5/16" OD		773005	3 FEET
20 ILTER BOUL (METAL) 772012 1 21 CONNECTOR TEE: SIGT 773004 2 23 REPLACEMENT HINGE (ind. screws and washers)* 771003 1 23 REPLACEMENT HINGE (ind. screws and washers)* 77100 1 24 CONTROL BOX ADJ CONTROL BOX ADJ CONTROL BOX 77100 1 25 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 26 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771018 1 27 NOTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 771028 1 ** WITE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 771028 1 1 ** WITE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 771028 1 1 ** WITE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 771028 1 1 ** MOTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 771028 1 1 ** MOTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 771028 1 1 ** MOTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 7 1 1 1 ** MOTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 1 <t< td=""><td>18</td><td>NYLON TUBING; 3/8" DOT</td><td></td><td>775001</td><td>AS REQ'D</td></t<>	18	NYLON TUBING; 3/8" DOT		775001	AS REQ'D
1 CONNECTOR TEE: SIPE TOT 773004 2 23 REPLACEMENT HINGE (incl. sorews and washers)* 771003 2 23 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 21 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771003 2 23 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77103 1 21 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77103 1 21 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77103 1 21 CONTROL BOX CONTROL BOX 771028 1 21 CONTROL BOX Store Show ADD CONTROL BOX 771028 1 22 CONTROL BOX Store Show ADD CONTROL BOX 771028 1 23 Store Show ADD CONTROL BOX Store Show ADD CONTROL BOX 771028 1 24 CONTROL BOX Store Show ADD CONTROL BOX Store Show ADD CONTROL BOX 1 25 Store Show ADD CONTROL BOX Store Show ADD CONTROL BOX 1 1 25 Store Show ADD CONTROL BOX Store Show ADD CONTROL BOX 1 1 26 Store Show ADD CONTROL SHOW ADD CONTROL BOX Store Show ADD CONTROL	19	KNOB; AUTO-DOWN VALVE		772023	1
1 CONNECTOR TEE; 9/6*01 773004 2 23 REPLACEMENT HINGE (ind. screws and washers)* 771003 2 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771003 1 ALTO-DOWN AND CONTROL BOX AD 2 COMPLETE (ind. 1:20) 771018 1 CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 771028 1 PLEASE REFERENCE DRAWING MR000040 FOR ASSEMBLY IS DESOLATE. IT HAS BEEN REPLACED BY A RITTAL IS DESOLATE. IT HAS DEED REPLACED BY A RITTAL PLEASE REFERENCE DRAWING MR000040 FOR ASSEMBLY IS DESOLATE. IT HAS DEED REPLACED BY A RITTAL IS DESOLATE. IT HAS DEED REPLACED BY A RITTAL DEAD TO TO TO TO IN AND TO THE DOWN. DOWN CONTROL BOX. IS DESOLATE. IT HAS DEED REPLACED BY A RITTAL IS DESOLATE. IT HAS DEED REPLACED BY A RITTAL DEAD TO TO THING MR000040 FOR ASSEMBLY IS DESOLATE. IT HAS DEED REPLACED BY A RITTAL IS DESOLATE. IT HAS DEED REPLACED BY A RITTAL DEAD TO THING DATION, INC. ND MIN TO E REPRODUCED IN ANY MANNER NOR THE DOWN CONTROL BOX. IS DESOLATE. IN THE DOWN CONTROL DOWN CONTROL DOWN CONTROL DOWN WITTON DOWN CONTROL DOWN WITTEN CONTROL DOWN AUTOMATION, INC. DEAD TO THING DATION DINC. ND MIN TO DOWN CONTROL DOWN CONTROL DOWN CONTROL DOWN CONTROL DOWN WITTEN CONTROL DOWN DUE DIN ANY MANNER NOR THE DOWN DUE DIN ANY	20	FILTER BOWL (METAL)		772012	1
22 CONNECTOR TEE: 38° DOT 775003 1 23 REPLACEMENT HINGE (ind. screws and washers)* 771003 2 CONTECL BOX MOUNTING BRACKET (NOT SHOWN) 771003 1 AUTO-DOWN ARE CONTROL BOX AD.2 COMPLETE (incl. 1.20) 771018 1 *MOTE: AS OF JANUARY 1998. THE SAREL BRAND CONTROL BOX 771028 * *MOTE: AS OF JANUARY 1998. THE SAREL BRAND CONTROL BOX 771028 * *MOTE: AS OF JANUARY 1998. THE SAREL BRAND CONTROL BOX 771028 * *MOTE: AS OF JANUARY 1998. THE SAREL BRAND CONTROL BOX 771028 * *PLASE REFERENCE DRAWING MR000040 FOR ASSEMBLY * * * THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOTE BE REPRODUCED IN ANY MANNER NOT THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WITTEN CONSENT OF LOADING AUTOMATION, INC. * * * * * ADDED PART #77100 200806 YMM * * * * * * * * * * * * * * * * * * *	21			773004	2
CONTROL BOX MOUNTING BRACKET (NOT SHOWN) 77100 1 MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 77108 1 *MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 77108 1 *MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 77108 1 *MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 8700 1 *MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 8700 1 *MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 8700 1 *MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 8700 1 *MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 8700 1 *MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 1 1 *MIDE: AS OF JANUARY 1988 THE SAREL BRAND CONTROL BOX 1 1 *MIDE: AS OF JANUARY 1998 THE SAREL BRAND CONTROL BOX 1 1 *MIDE: MIDE: AND CONTROL BOX 1 1 1 *MIDE: MIDE:	22			775003	1
AUTO-DOWN AR CONTROL BOX AG2 COMPLETE (incl. 1.20) 77108 1 711028 1 * NOTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX IS OBSOLETE. IT HAS BEEN REPLACED BY A RITTAL BRAND CONTROL BOX. PLEASE REFERENCE DRAWING MR000040 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THE DRAWING AND/OR ITS SPECIFICATIONS ARE THIS DRAWING AND/OR TIS SPECIFICATIONS A	23		ers) *	771003	2
AUTO-DOWN AR CONTROL BOX AG2 COMPLETE (incl. 1.20) 77108 1 711028 1 * NOTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX IS OBSOLETE. IT HAS BEEN REPLACED BY A RITTAL BRAND CONTROL BOX. PLEASE REFERENCE DRAWING MR000040 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THE DRAWING AND/OR ITS SPECIFICATIONS ARE THIS DRAWING AND/OR TIS SPECIFICATIONS A					
RETRO-KIT AUTO-DOWN CONTROL BOX 771028 *NDTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX 18 OBSOLET: IT HAS BEEN REPLACED BY A RITTAL BRAND CONTROL BOX. BRAND CONTROL BOX. BRAND CONTROL BOX. PLEASE REFERENCE DRAWING MR0000040 FOR ASSEMBLY RETRO-KIT AUTO-DOWN ADVORT TS SPECIFICATIONS ARE TRADE DRAWING AND/OR TS SPECIFICATIONS ARE CONTROL BOX. THIS DRAWING AND/OR TS SPECIFICATIONS ARE TRADE ON THIS DRAWING AND/OR TS SPECIFICATIONS ARE CONTROL TO A THIRD PARTY WITHOUT THE WRITEN CONSENT OF LOADING AUTOMATION. INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITEN CONSENT OF LOADING AUTOMATION. INC. THIS DRAWING AND/OR TS SPECIFICATIONS ARE TRADE ON THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITEN CONSENT OF LOADING AUTOMATION. INC. THIS DRAWING AND/OR TS SPECIFICATIONS ARE TRADE ON THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITEN CONSENT OF LOADING AUTOMATION. INC. THIS DRAWING AND/OR TS SPECIFICATIONS ARE TRADE ON THE CONTENT CONSENT OF LOADING AUTOMATION. INC. THIS DRAWING AND/OR TS SPECIFICATIONS ARE TRADE ON THE CONTENT CONSENT OF LOADING AUTOMATION. INC. THIS DRAWING AND/OR THE PART #77100 DOWN THE PART #77100 THIS DRAWING RESORETION OF CHANGE THE SARE TRADE ON THE CONTENT OF CHANGE THE SARE TRADE ON THE CONTENT CONTENT OF THE SARE TRADE ON THE SARE TRADE ON THE SARE TRADE ON THE SARE TRADE ON THE TRADE		CONTROL BOX MOUNTING BRACKET (NOT SH	OWN)	77100	1
* MOTE: AS OF JANUARY 1998, THE SAREL BRAND CONTROL BOX BRAND CONTROL BOX. BRAND CONTROL BOX. PLEASE REFERENCE DRAWING MR000040 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTROL DOTI THE SAREL THE ROPORTY OF LOADING AUTOMATION, INC. THE DEPROPERTY OF LOADING AUTOMATION, INC. MINIMUM NOTE: DOTI THE DATE OF ANY WITHOUT THE WITHON CONSENT OF LOADING AUTOMATION, INC. SINCE MINIMUM <p< td=""><td></td><td>AUTO-DOWN AIR CONTROL BOX AQ-2 COMPLETE</td><td>(incl. 1-20)</td><td>771018</td><td>1</td></p<>		AUTO-DOWN AIR CONTROL BOX AQ-2 COMPLETE	(incl. 1-20)	771018	1
IS OBSOLETE: IT HAS BEEN REPLACED BY A RITAL BRAND CONTROL BOX. PLEASE REFERENCE DRAWING MR000040 FOR ASSEMBLY PLEASE REFERENCE DRAWING MR000040 FOR ASSEMBLY THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPERDOUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DRAWING ROMON TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. THIS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION		RETRO-KIT AUTO-DOWN CONTROL BOX		771028	
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E.C.N. LTR DESCRIPTION OF CHANGE DATE BY: CHKD BUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 AUTO-DOWN AQ-2 AIR CONROL BOX					
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BUTED BY: LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 DRAWN BY: RJF DATE: 11/15/02 AUTO-DOWN AQ-2 AIR CONROL BOX		THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE			
3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 DRAWN BY: RJF DATE: 11/15/02		THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.			
WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889 OPRAWN BY: RJF DATE: 11/15/02 AUTO-DOWN AQ-2 AIR CONROL BOX	E.C.N.	THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC. A A DESCRIPTION OF CHANGE	DATE BY: CHK'D		
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FAX. 910-452-3889 DRAWN BY: RJF DATE: 11/15/02 AUTO-DOWN AQ-2 AIR CONROL BOX DRAWN BY: RJF DATE: 11/15/02		THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.	DATE BY: CHK'D USE ONLY GENUINE HYDRAROLL PARTS		
AUTO-DOWN AQ-2 AIR CONROL BOX		THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.	DATE BY: CHK'D USE ONLY GENUINE HYDRAROLL PARTS		
		THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.	DATE BY: CHKD USE ONLY GENUINE HYDRAROLL PARTS Hydraroll		
		THIS DRAWING AND/OR ITS SPECIFICATIONS ARE THE PROPERTY OF LOADING AUTOMATION, INC. AND MAY NOT BE REPRODUCED IN ANY MANNER NOR THE CONTENTS DIVULGED TO A THIRD PARTY WITHOUT THE WRITTEN CONSENT OF LOADING AUTOMATION, INC.	DATE BY: CHKD USE ONLY GENUINE HYDRAROLL PARTS Hydraroll		

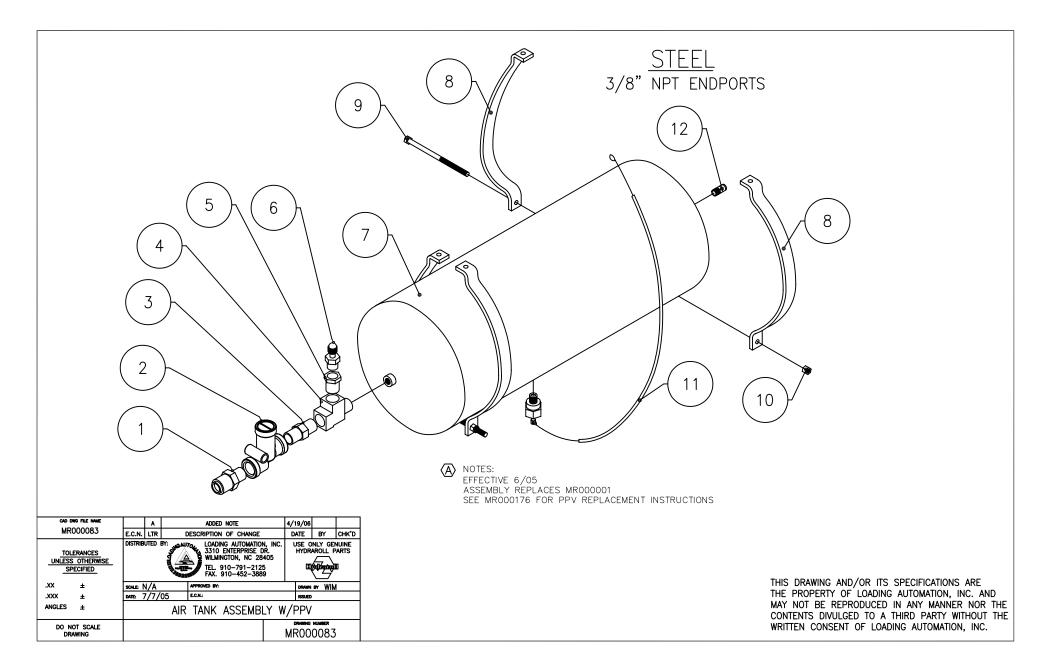


ITEM NUMBER		DESCRIPTION		PART NUMBER	NUMBER REQUIRED
1		FACE PLATE MOUNTING PILLAF	*	771043	
2		LID; WITH HINGES		771048	1
3		LATCH *		771045	1
4		FACE PLATE MOUNTING BOLT	*	940031	3
5		GAUGE: 30 psi		772008	1
6		SWIVEL ELBOW ADAPTER; 5/16" T x	1/8" P	773011	4
7		FILTER REGULATOR ASSEMBLY; 30 psi (i		772017	1
8		GROMMET	101. 0,0,20)	714002	1
9		FACE PLATE (PREDRILLED) *		771047	1
10		STUD COUPLING; 3/8" T (DOT) x 1/8		775004	1
10		AUTO-DOWN CONTROL VALVE (inc		772024	1
12		BOX ASSEMBLY (5" x 8" x 12")		771023	1
12		BULKHEAD CONNECTOR; 3/8" T; E		775002	1
15		COMPLETE WITH LOCKNUTS	, ,	113002	
14		BULKHEAD CONNECTOR; 5/16"	T-	771010	2
14		COMPLETE WITH LOCKNUTS	ι,	111010	2
10				772040	0
16		ELBOW FITTING; 5/16" TUBE		773010	2
17		NYLON TUBING; 5/16" OD		773005	3 FEET
18		NYLON TUBING; 3/8" DOT		775001	AS REQ'D
19		KNOB; AUTO-DOWN VALVE		772023	1
20		FILTER BOWL (METAL)		772012	1
21		CONNECTOR TEE; 5/16" T		773004	2
22		CONNECTOR TEE; 3/8" DOT		775003	1
23		HINGE ASSEMBLY (REPLACEME	NT)	771046	2
		CONTROL BOX MOUNTING BRACKET (NO	DT SHOWN)	77100	1
		AUTO-DOWN AIR CONTROL BOX AQ-2 COMP	,	771051	1
	ST	AINLESS STEEL ENCLOSURE (EMPTY); AQ-2 PR	· · · · · · · · · · · · · · · · · · ·	771049	
	011				
		RETRO-KIT AUTO-DOWN CONTROL	BOX	771028	
	THIS DRAWING AND/ THE PROPERTY OF L MAY NOT BE REPRO CONTENTS DIVULGE	E DRAWING MR000041 FOR ASSEMBLY OR ITS SPECIFICATIONS ARE OADING AUTOMATION, INC. AND DUCED IN ANY MANNER NOR THE ED TO A THIRD PARTY WITHOUT THE OF LOADING AUTOMATION, INC.			
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				4	
	A	ADDED PART #77100	02/08/06 WIM	4	
E.C.N. DISTRIBUTED BY:	LTR	DESCRIPTION OF CHANGE		4	
JIG TRIBUTED BY:	SOME AUTOR	LOADING AUTOMATION INC. 3310 ENTERPRISE DR. WILMINGTON, NC 28405 TEL. 910-791-2125 FAX. 910-452-3889	USE ONLY GENUINE HYDRAROLL PARTS Hydraroll DRAWN BY. CJD DATE: 7/22/03		
	AUT	O-DOWN AQ-2 AIR CONROL BO	X		



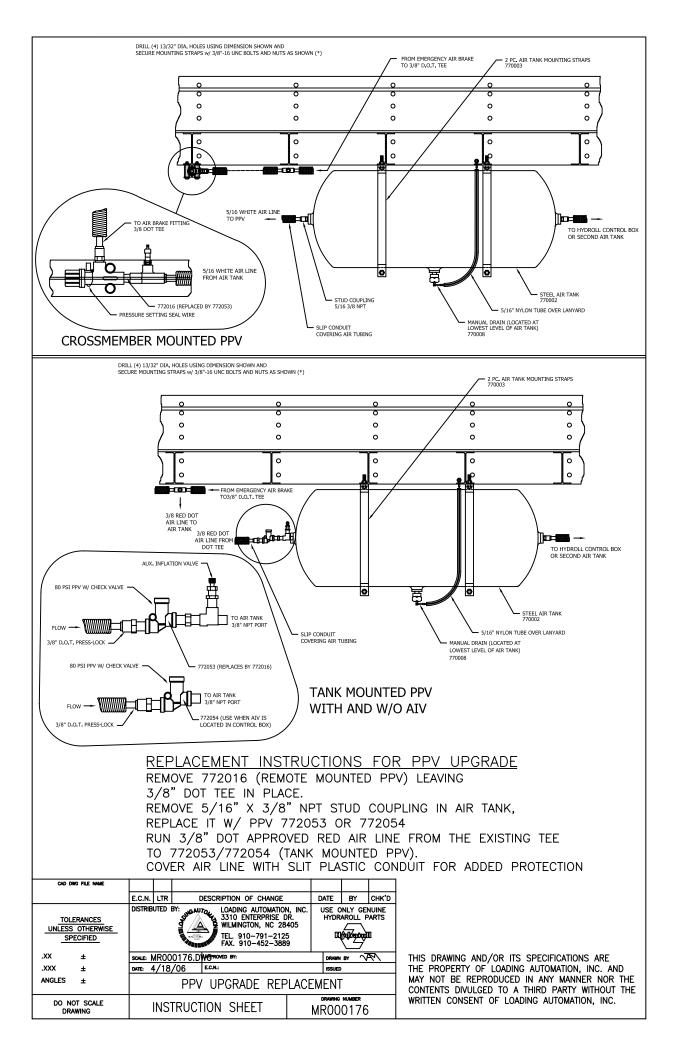
S/S CONTROL BOX: AUTODOWN W/ AIV & TIV	ITEM NUMBER	DESCRIPTION		PART NUMBER	NUMBER REQUIRED
4 PACE PLATE MOUNTING BOLT 777028 1 5 SCHADAR VALVE, 197 SISP 777228 1 6 SCHADAR VALVE, 197 SISP 777228 1 7 STRAIGHT ADAPTOR, 197 P. 197 P. 77600 1 1 TRACK SCHADIN VALVE, 197 P. 197 P. 777028 1 11 MANPEOLD TRACK SCHATION VALVE, 197 WIGHACCET 777028 1 12 SIS CONTROL BOX, PRE-DBILLED WIDECAL 7770265 1 13 DEPOSITION BOX, PRE-DBILLED WIDECAL 7770265 1 14 GUICK ENAUST VALVE, 197 P. 772036 1 15 CONTROL BOX, PRE-DBILLED WIDECAL 777036 1 16 GUICK ENAUST VALVE (GEV) 772387 1 17 GUICK ENAUST VALVE (GEV) 772387 1 18 MANDE TRANS, SAUTO BOWN VALVE 772030 1 19 NYLON TUBING, 217 SW 200 777030 2 10 DE BOWD, OL 1187 X287 TT 777030 1 21 DE BOWD, OL 1187 X287 TT 777030 1	2	S/S LID; COMPLETE WITH SEAL		771043	1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		TEE HANDLE LATCH *		771048	
7 STRAUCHT ADAPTOR: (H*P & H*P 77806 1 8 FACE PLATE (PREPRILED) 771665 1 11 MANIFOLDI TACK IS KOLTION VALVE 772656 1 12 MANIFOLDI TACK IS KOLTION VALVE 772656 1 13 MANIFOLDI TACK IS KOLTION VALVE (ITVI) WINACKET 772656 1 14 MANIFOLDI TACK IS KOLTION VALVE (ITVI) WINACKET 772656 1 15 GONTOL IS XAVE (IDVI) 772656 1 16 OUICK EXALUST VALVE (IEV) 772656 1 17 ORIGO MARTI IS INTERPRISED 771601 A S LOOD 18 ORIGO MARTI IS INTERPRISED 777600 1 S ELEOD 19 MINIFOLD TI IS X S ND T 776005 1 1 10 REPLACEMENT HINGE (Int Is and claps) 7776005 1 11 CONTROL BOX MOUTING BRACKET (2 PC.) 771064 1 12 REPLACEMENT HINGE (Int Is and claps) 777602 1 13 CONTROL BOX ASSY IS A UTODOWN ALVE TIPE 773003 1					
8 TTACK ISOLATION VALVE 772665 1 9 MANHFOLD, THACK ISOLATION VALVE (TIV) WIRKACKET 772696 1 11 MANHFOLD, THACK ISOLATION VALVE (TIV) WIRKACKET 772696 1 12 MANHFOLD, THACK ISOLATION VALVE (TIV) WIRKACKET 772696 1 13 MANHFOLD, THACK ISOLATION VALVE (TIV) WIRKACKET 772696 1 14 GROMMET: 22mm 772666 1 15 GROMMET: 22mm 772666 1 16 GROMMET: 22mm 772666 1 17 MICHON TUBINS, DUT: 39° CD 773601 AS RECOD 18 MICHON TUBINS, DUT: 39° CD 773603 1 21 ELEION: WIRKE, 147 Y TION TUBE 772603 1 23 MICHON THINKE (Ind. µm and dips) 771066 2 24 PIESSURE CLUARE 772003 1 25 THEPLACEMENT HINKE (Ind. µm and dips) 771064 2 26 THEPLACEMENT HINKE (Ind. µm and dips) 771064 1 27 THEPLACEMENT HINKE (Ind. µm and dips)					
9 M. TEACE PLATE (PARCPRILLED) 777065 1 91 M.NITPOLD, TRACK IGUATON V.JU.Y. (rd. 19) 772269 1 11 N.NITPOLD, TRACK IGUATON V.JU.Y. (rd. 19) 772264 1 12 SIG CONTROL LAY V. (rd. 19) 772264 1 13 MULTO-DOWS CONTROL V.JU.Y. (rd. 19) 772265 1 14 MULTO-DOWS CONTROL V.JU.Y. (rd. 19) 772663 1 15 GUARDANE T: SEMICE REGULATION NULY 774030 8 16 GUARDANE T: SEMICE REGULATION NULY 774031 1 17 NYLON TUBINS, SIVE OD 775005 1 18 GUARDANE T: SEMICE SUBJECT ON NULY 772035 1 20 ELBON, SWITE, 14Y X 100 TUBE 7770635 1 21 ELBON, SWITE, 14Y X 100 TUBE 7770635 1 22 PRESSURE GUARDE 777064 2 23 STUD COURTING MARE X 16" FUALE X 16" MALE X 16" FUALE X 16" TUBE 777064 1 24 PRESSURE GUARDE 777064 1 CONTROL BOX MOUNTING STAN TUN INCLUDED 77106					
10 MANHCOL, TRACK ISOLATION VALVE (TW) WBRACKET 772054 1 11 AUTO-DOWN CONTROL VALVE (WICH 19) 772054 1 12 SIS CONTROL BOX PRE-DRILLED WIDECAL 771066 1 13 OLICK ENALST VALVE (GEV) 772055 1 14 OLICK ENALST VALVE (GEV) 772055 1 15 OLICK ENALST VALVE (GEV) 772055 AS RECOD 16 MYON TUBING DO T, 397 00 775051 AS RECOD 17 BLEOW, SOLT 107, 397 00 775051 AS RECOD 18 MYON TUBING DO T, 397 00 775051 AS RECOD 19 ELBOW, SWITEL 14*X 12mm TUBE 775050 1 11 CATROL EXAMINE THING ERALST STOP 775051 1 12 ELBOW, SWITEL 14*X 12mm TUBE 7775052 2 13 MYON TUBING DO T, 397 20 7 1 14 TUBE DOWN VALVE MY X 12m TUBE 777052 2 15 STUD COUPLING 14*X 12m TUBE 7770503 1 16 CONTROL BOX MOUTING BRACKET (2 PC.) 1					
11 OutO-DOWN CONTROL V4.Uv (m/s 19) 772242 1 12 SS CONTROL DOR, PRE-BILLED, UD ECCL. 771666 1 13 DESCONTROL DOR, PRE-BILLED, UD ECCL. 772665 1 14 GUICK ENAIST VALVE (GEV) 772665 1 15 GUICK ENAIST VALVE (GEV) 772665 1 17 MYLON TUBING, SIP CD 773605 AS RECO 19 MYLON TUBING, SIP CD 773605 AS RECO 19 MYLON TUBING, SIP CD 773605 1 20 ELBOW, WDL, 1/5 X 200 T 775005 1 21 ELBOW, WDL, 1/5 X 200 T 775005 1 22 TELSOW, WDL, 1/5 X 200 T 775023 2 23 STUD COULING 3/4 PT X 501 GUE 773023 1 24 STUD COULING 3/4 PT X 501 GUE 773023 1 25 STUD COULING 3/4 PT X 501 GUE 773023 1 26 STUD COULING 3/4 PT X 501 GUE 773023 1 27 TEE: 101 FEM AT Y816 TUE 773023 1			RACKET		
13 OPIESSURE REGULATOR 772065 1 14 OUICK SCHAUST VALVE (GEV) 772066 1 15 GROMMET: Brom 774030 8 16 GROMMET: 20mm 774030 1 17 N.VLON TUBINO: 0.01; 38*00 773005 AS REDD 18 NVLON TUBINO: 0.01; 38*00 773006 1 19 NVLON TUBINO: 0.01; 38*00 773000 1 21 ELBOW: 0.01; 18* X.8*1 776002 1 23 REFLACEMENT HINGE (no.01 pin and clipp) 771066 2 24 REFLACEMENT HINGE (no.01 pin and clipp) 771067 1 25 NEPEL, H2: 18* 78*0 778002 1 26 NEPEL, H2: 18* 78*0 778002 1 27 TEE: 10*FEMALER X 18* MARE X 18* 7442 773023 1 28 STUD COUPLINE: 16* 718* 748*10* 773026 1 29 STUD COUPLINE: 16* 718* 748*10* 773027 1 20 CONTROL BOX ASSY: 315 AUTODODWN, AV & TIV INCLUDED 771069 1 <					
14 OUICK EXHAUST VALUE (DEV) 772065 1 15 GROMMET: Samm 7744031 1 17 NYLON TUBING: 516° CO 773005 AS RECO 18 NYLON TUBING: 516° CO 773005 AS RECO 19 NYLON TUBING: 516° CD 773005 AS RECO 20 ELBOW, DO. 1, 16° X 28° T 772066 1 21 ELBOW, DO. 1, 16° X 28° T 772066 1 22 REPLACEMENT HINGE (not pn and cips) 777006 1 23 REPLACEMENT HINGE (not pn and cips) 772005 2 24 REPLACEMENT HINGE (not pn and cips) 772003 2 25 STUD COUNCING 14° NPT X16° TOBE 773003 1 26 STUD COUNCING 14° NPT X16° TOBE 773003 1 27 TE: 16° FEMALE X 16° TMALE X 16° TEMALE N 16° TINE 773003 1 28 STUD COUNCING 14° NPT X16° TEME 773003 1 29 TE: 16° FEMALE X 16° TEMALE X	12	S/S CONTROL BOX, PRE-DRILLED W/ DEC	AL	771066	1
16 GROMMET: Brm 714030 8 17 GROMMET: Brm 714031 1 17 NYLON TUBING: 516" OD 773005 AS RECOL 18 NYLON TUBING: 517" OD 773005 AS RECOL 19 NYLON TUBING: 501" STOD 773005 AS RECOL 11 ELBOW, SWVEL: 14"X 12mm TUBE 775005 1 22 ELBOW, SWVEL: 14"X 12mm TUBE 775005 1 23 REPLACEMENT INVEC (ind pn and clips) 771069 1 24 ELBOW, SWVEL: 14"X 12mm TUBE 773005 6 25 NEPLACEMENT INVEC (ind pn and clips) 771069 1 26 TUD COUPLING 14" NET X 16" 773001 1 27 TE: 14"FERMER X 16" MEEL TOT TOT X 16" 773001 1 28 TE: 14"FERMER X 16" MEEL TOT TOT X 16" 773001 1 29 CONTROL BOX ASSY: SS AUTODOWN, AV & TI INCLUDED 771061 1 20 CONTROL BOX ASSY: SS AUTODOWN, AV & TI INCLUDED 771064 1 20 CONTROL BOX ASSY: SS AUTODOWN, AV & TI IN					
16 GROMMET, 22mm 774001 1 17 NYLON TUBING, 516° CD 773006 AS RECD 18 NYLON TUBING, 516° CD 773006 AS RECD 20 NYLON TUBING, 216° CD 773006 1 21 ELBOW, DO. 71.6° X 28° T 770000 1 22 TUBE, TAIM TUBE 770003 2 23 REPLACENTRY, 16° X 16° TUBE 770003 2 24 DESSINE GUARDONN, AVA 16° TUBE 770003 2 25 STUID COUPLING 14° NPT X 16° TUBE 773003 2 28 STUID COUPLING 14° NPT X 16° TUBE 773003 1 CONTROL BOX ASSY: SIS AUTODOWN, AVA 16° TUBE 773003 1 CONTROL BOX ASSY: SIS AUTODOWN, AVA 516° TUBE 773003 1 CONTROL BOX ASSY: SIS AUTODOWN, AVA 516° TUBE 773003 1 CONTROL BOX ASSY: SIS AUTODOWN, AVA 516° TUBE 771004 1 CONTROL BOX ASSY: SIS AUTODOWN, AVA 516° TUBE 771003 1 MOTE: ITEN 41° PELAPE FACE PLATE MOUNTING BRACKET (2 PC.) 71100 1 NOTE: ITEN 41					
11 NVLON TUBING: 5/16" CD 773005 AS RECD 19 NVLON TUBING: 50:1, 38" CD 773005 AS RECD 10 ELBOW: DOT, 15" KY 36" 777005 1 21 ELBOW: SWVEL: 14" X 12mm TUBE 777005 1 22 TUBE: 12mm (SP 10.D) 777005 1 23 REPLACEMENT HINGE (ind pin and disp) 7771048 2 24 PRESSURE COLARE 7770005 1 25 TTE II TEX, 16" X 16" 777002 1 26 STUD COUPLING: 16" NPT X 516" TUBE 777003 1 27 TEE: 16" FEMALE X 16" MARE KY 16" TUBE 773001 1 28 STUD COUPLING: 16" NPT X 516" TUBE 773001 1 29 TEE: 16" FEMALE X 16" MARE KY 16" TUBE 773001 1 20 CONTROL BOX ASSY: SIS AUTODOWN, AV & TV INCLUDED 77104 1 20 CONTROL BOX ASSY: SIS AUTODOWN, AV & TV INCLUDED 77104 1 21 CONTROL BOX ASSY: SIS AUTODOWN, AV & TV INCLUDED 77104 1 21 CONTROL BOX A					
19 NVLON TUBINC; D.D.T.; 88" OD 775001 A.S. RECD 19 KNDS; AUTO-DOWN VALVE 772023 1 20 LELBOW; D.D.T.; 16" X 36" T 775009 1 21 LELBOW; D.D.T.; 16" X 36" T 775002 1 23 REPLACEMENT HING (Let p) in and clipp) 771046 2 24 PRESSUBLE GUAGE 777008 1 25 NITPLE; HEX: 16" X 16" 777008 2 26 STUD COUPLING 14" MPT X 516 TUBE 773008 6 27 STUD COUPLING 14" MPT X 516 TUBE 773008 1 28 STUD COUPLING 14" MPT X 516 TUBE 773008 1 29 ONTROL BOX ASSY: SN AUTODOWN, AV X 11V INCLUDED 771064 1 20 CONTROL BOX ASSY: SN AUTODOWN, AV X 11V INCLUDED 77106 1 20 CONTROL BOX ASSY: SN AUTODOWN, AV X 11V INCLUDED 77106 1 20 CONTROL BOX ASSY: SN AUTODOWN, AV X 11V INCLUDED 77106 1 20 CONTROL BOX ASSY: SN AUTODOWN, AVX 11V INCLUDED 77106" 1 21 <td></td> <td></td> <td></td> <td></td> <td></td>					
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S/S CONTROL BOX: AUTODOWN W/ AIV & TIV					
FILE NUMBER				/1/05	
S/S BOX 771064 MR000164A		S/S BOX 771064	FILE NUMBER	<u>, </u>	

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ITEM NUMBER		DESCRIPTION			PART NUMBER	NUMBER REQUIRED
1		STUD CPLG; D.O.T.; 3/8 NPT X 3/8	TUBE		775010	1
2		PRESSURE PROTECTION VALVE (PPV) BOD			772004	1
3		NIPPLE: HEX; BRASS 3/8" NPT X 3/			774017	1
4		TEE; BRASS; 3/8" MALE X 3/8" FEMALE X 3/8			774016	1
5		REDUCING BUSHING; BRASS; 3/8" NPT			774015	1
6		AUX. INFLATE VALVE (AIV); SCHRADER T			772028	1
7		STEEL AIR TANK RESERVOIR W/ 3/8" NP1			770002	1
8		BRACKET; STEEL 2 PC.; 12" STE	EL		770003	2
9		BOLT; HEX HEAD; 3/8" FULL THREAD >	(6" LONG		770004	2
10		NUT; NYLOC; 3/8"			941009	2
11		DRAIN VALVE; 1/4" NPT; WITH CA			770008	1
12		STUD COUPLING; 5/16" T x 3/8" I	NPT		773017	1
		AIR TANK ASSEMBLY (ITEM #7- JUNE 1996-PRESENT	12)		770000	1
					770050	4
		PRESSURE PROTECT ASSY W/ AIV SCHRAD RESSURE PROTECT VALVE ASSY W/O AIV SCH NOTE: USED WHEN AIV SCHRADER VALVE IS	IRADER (ITEM #1-3)		772053 772054	1 1
	NOTES:					
	EFFECTIVE 6/05					
	ASSEMBLY NUMBER	72053 REPLACES ASSEMBLY 772016				
	SEE MR000176 FOR P	PV REPLACEMENT INSTRUCTIONS				
	FLEASE REFERENCE	DRAWING MR000083 FOR ASSEMBLY				
	THIS DRAWING AND/C	R ITS SPECIFICATIONS ARE				
		DADING AUTOMATION, INC. AND				
		UCED IN ANY MANNER NOR THE				
		TO A THIRD PARTY WITHOUT THE				
	WRITTEN CONSENT C	F LOADING AUTOMATION, INC.				
	<u> </u>			- T - T	1	
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	В	ADDED NOTE	04/18/06	WIM	1	
		ANGED PART# OF PPV BODY - ITEM #2	10/21/05	RJF		
E.C.N. DISTRIBUTED BY:	LTR		DATE LISE ONLY GENI	BY: CHK'D UINE HYDRAROLL PARTS		
	NO AUTOR	LOADING AUTOMATION INC. 3310 ENTERPRISE DR.	USE UNLT GENU			
	00	WILMINGTON, NC 28405	Hý	draroll		
		TEL. 910-791-2125				
	Stan Ballin	FAX. 910-452-3889	DRAWN BY: WIM	DATE: 7/7/05	1	
		AIR TANK ASSEMBLY W/PPV	VVIIVI		1	
			FILE NUMBER		1	
				R000083A		
					1	

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OPERATION & MAINTENANCE ROLLER TRACK SYSTEMS





Sold and Serviced by:

LOADING AUTOMATION, INC. WILMINGTON, NC (910) 791-2125 FAX (910) 452-3889 800-264-3184 Hydraroll Pneumatic Roller Track System. To be completed on all finished units.

Test procedure:

- 1. Charge Hydraroll air reservoir(s) by operating truck or tractor engine on an air brake vehicle or by 12V DC compressor controlled by ignition switch.
- 2. Operate engine on air brake vehicle until a pressure of 100 psi is reached or the 12V DC compressor switches off (approximate time is 5 minutes for 12V DC compressor). Turn key to off position.
- 3. (Inflate)--Raise all track rollers.
- 4. Check pressure in Hydraroll control box. Pressure must be identical to previous reading. Record reading.
- 5. Re-check system after 12 hour period. Record reading.
- 6. A pressure differential of 10% or less in a 12-hour period is acceptable. If within 10% factor, check block in Hydraroll Performance Certificate and drop all rollers.

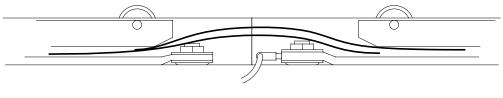
If greater than 10% factor, isolate, fix leak, and re-test unit.

<u>NOTE</u>: The pressure loss must be the <u>equivalent</u> of a 10% loss or less over a 12-hour period.

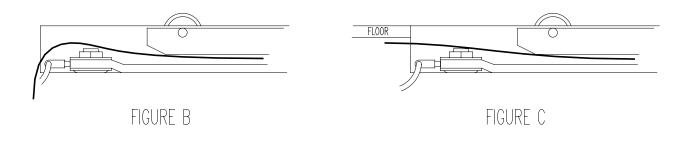
ACETAL INSTALLATION INSTRUCTIONS

WITH ACETAL IN TRACK FROM FACTORY

- 1. Install the track modules per installation instructions.
- 2. Overlap the acetal strip from each module (Figure A).
- 3. At the rear of the body, fold the acetal strip down to cover and seal the end of the module (Figure B).
- 4. At the front of the body, allow the acetal strip to extend under the floor (Figure C).

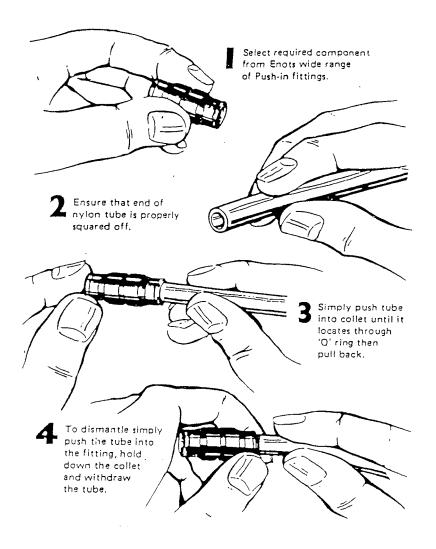






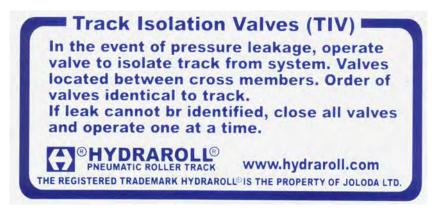
TUBING INSTALLATION

METHOD OF ASSEMBLY



DECAL LOCATION DRAWINGS

- 715004-Track Isolation Valves (TIV)
- Locate decal on flat body adjacent to TIV. •



- 715006-Auxiliary Inflation Valve (AIV) ٠
- Locate decal on flat body surface adjacent to reservoir. •

Auxiliary Inflation Valve (AIV)

In the event air is unavailable from normal source, the Hydraroll air reservoir can be recharged from an alternate air source thru the auxiliary inflation valve (tire schrader valve) located on or near Hydraroll air reservoir.

[©]HYDRAROLL[®] PNEUMATIC ROLLER TRACK

www.hydraroll.com THE REGISTERED TRADEMARK HYDRAROLL® IS THE PROPERTY OF JOLODA LTD.

DECAL LOCATION DRAWINGS

- 715005-Forklift Warning Decal
- Locate decal in unobstructed view on inside rear sidewall.



- 715007-Warning Decal
- Locate decal on flat body surface adjacent to control box.

WARNING

FORK LIFTS PROHIBITED WHILE ROLLERS ARE RAISED. DO NOT WALK ON RAISED ROLLERS. DRIVE VEHICLE WITH ROLLERS LOWERED WHETHER OR NOT PALLETS ARE LOADED. OPERATE ROLLER SECTION UP OR DOWN ONLY IF VEHICLE IS PROPERLY PARKED AND POSITIONED FOR LOADING OR UNLOADING. CHECK THAT VEHICLE FLOOR IS CLEAR OF PERSONNEL BEFORE

RAISING ROLLERS.



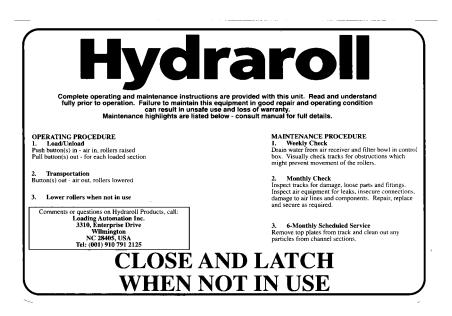
MATIC BOLLEB TRACK WWW.hvdraroll.com

DECAL LOCATION DRAWINGS

- 715032-Airbrake Interlock Decal (optional)
- Locate decal on or near the pneumatic control box.



- 715003-Operational Procedure/Maintenance Procedure
- Locate decal on the face of the Air Control Box.





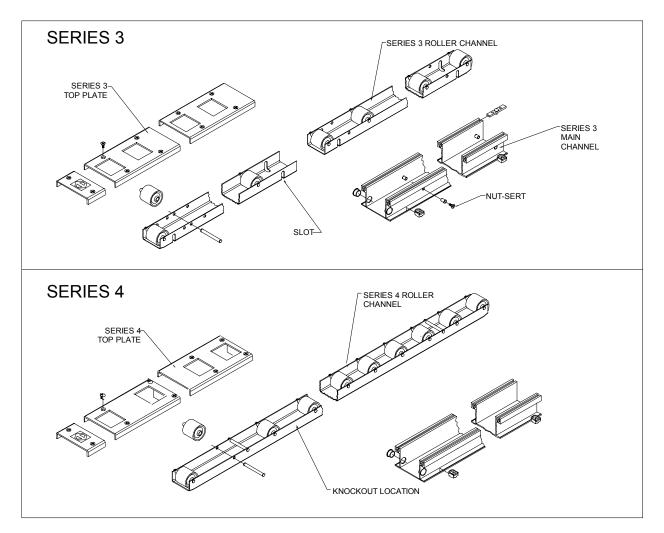


LOADING AUTOMATION, INC. Automated Shipping and Receiving Systems

HYDRAROLL no longer offers series 3 roller channels. (i.e. those with slots machined into the sides which mate with the nut-sert in the aluminum main channel. See below.) Series 4 roller channels will replace series 3 roller channels in all cases.

When replacing the series 3 roller channel, a replacement kit consisting of a series 4 roller channel and series 4 top plate must be used (see table on next page). First, the nut-serts must be removed from the sides of the main channel to avoid interference with the series 4 roller channel. Remove the screw from the nut-sert, and then remove the nut-sert by hammering it perpendicular to its shaft.

Care should be taken to avoid damage to the aluminum main channel and air bag assembly.



Series 3 roller channel description	Series 4 roller channel replacement part number	Series 4 top plate replacement part number
16 rollers; 4" pitch	742003	741015
15 rollers; 4" pitch	742005	741005
11 rollers; 6" pitch	742007	741007
10 rollers; 6" pitch	742006	741006
2 rollers; 6" pitch	742004	741011
3 rollers; 4" pitch	742010	741017
8 rollers; 6" pitch; from front of 9'module	742011	741018
11 rollers; 4" pitch; from front of 9' module	742012	741019
8 rollers; 6" pitch; from 4' module	742013	741020
11 rollers; 4" pitch; from 4' module	742014	741014
8 rollers; 4" pitch	742015	741022
5 rollers; 4" pitch	742016	741023
15 rollers; 4" pitch; from 5'-2" module	742019	741042