SHOCK INSTALLATION

ITEM DADT NAME			
# PART NAME	PART NUMBER	QTY	
- LAYOUT-MTA23T EXPLODE	5-67937G_0I		
I AXLE ASSY-TRAILER	SEE BILL OF MATERIAL		
2 NAME PLATE	2297T8652		
3 PIVOT BUSH MOULDING	A-1225N1522	2	
4 WASHER-THRUST	21226663	4	(15) (9)
5 WASHER ECCENTRIC	21226276	2	
6 WASHER-SPECIAL	21226275	2	
7 BOLT/CAPSCREW	S-2 464M-2	2	
8 WASHER-HARDENED	1229Q5295	6 (GI)	
9 NUT-LOCK, FIN	1227X1766	6 G2	
IO FRAME BRKT-LH	SEE BILL OF MATERIAL		
II FRAME BRKT-RH	SEE BILL OF MATERIAL		$\begin{array}{c} \\ \\ \\ \end{array}$
12 ABSORBER-SHOCK	A-7805F1020	2	
13 BOLT-HEXAGON	S-21488M-2	2 E D	
I 4 BOLT-HEXAGON	S-21480M-2	2	
15 WASHER-FLAT	1229R5296	8 B G 3	
16 SPRING-AIR	A-2258HI568	2	
17 AIR SPRING PEDESTAL	SEE BILL OF MATERIAL	2	
18 NUT-LOCK, FIN	1227B1614	2	
19 NUT-LOCK, FIN	1227M1573	4	
20 PLUG	1250H1308	2	
21 VALVE-HEIGHT CONTROL	SEE BILL OF MATERIAL	l (HI)	
22 WASHER-FLAT	WA - 34	2	
23 NUT-LOCK, FIN	NL - 24 - I	2 (C)	
24 LINK ASSY	A-1245X1220	H2)	
			$\sqrt{9}$
			(18) (19)
		OUTBOARD SIDE	
INBOARD SIDE		WHEEL END	
(15)			
(9)			

SIM.	PARTS -						
REVISIONS							
A	RELEASED 5-67937G_01 FOR PRODUCTION	096 5 / 3/09	C H H N				
B	BOLT CALLED OUT WAS S-21448M-2	204 2/ 7/09	C H H				
	NUT WAS NL-24-M-I		CH SS				
	WAS A-7805E1019	7850 02/02/ 2	$\begin{array}{c} \mathcal{O} \\ \mathcal{O} \\ \mathcal{O} \\ \mathcal{H} \end{array}$				
E	UPDATED PART NUMBER LIST WITH SHOCK ABSORBER PART NUMBER	2 454 08 - May - 3	CH SKS				
F	CORRECTED EXPLODED VIEW AND TABLE TO REMOVE ITEM#12 (BRKT,FIN), SINCE HCV BRACKET IS WELDED TO ITEM #10 (FRAME BRKT-LH)	122507 21-Nov-13	KHK SKS				
G	GI- 1229Q5295 WAS 200259-6 G2- 1227X1766 WAS 1227R1604 G3- 1229R5296 WAS 1229M4979	ECN-137447 02-08-17	JMK VL				
Н	I-ITEM #21 UPDATED RHCV REPRESENTATION 2-ITEM #24 PN WAS 203159-5	ECN-167907 15-JUN-20	VMJ SD				

	CAD FILES	
	FILE NAME	REV.VER
DRAWING	5-67937G	H.7
ASSEM	5-67937G	H.7

							109615	PART/DWG NO. 5 - 6 7 9 3 7 (ĵ_0	00050
APPEL SPECIFIED MERILOR	BASIS SUBJECT TO RETURN UPON DEMAND BY MERITOR AND NOTHING HEREON MAY BE	-					RELEASE	LAYOUT-MTA23T	EXPLODE	PAGE I OF I
FNGINEFRING STANDARDS A-004	REPRODUCED, USED OR DISCLOSED IN WHOLE OR IN PART WITHOUT THE PRIOR WRITTEN PERMISSION OF MERITOR.	PROCESS -	APPROVED PROJ.ENG. MATERIAL SPECIAL S.S.	H.N. 10-Jun-09	CHECKED BY C.H. 10-Jun-09	3RD ANGLE PROJECTION	DRAWING SIZE	> MERIT	OR.	
	WEIGHT - RGH./FIN.	INQUIRY NO.	C.R./T.E. NO. APP. NO. DCR 116105-008		ORIGINAL FOR MTA	23T SCALE 1:4	DESIGN CONTROL W W TRA	GROUP PART NO ILER PRODUCTS		