

ENABLED BRAKE SYSTEM INSTALLATION GUIDE

2. REQUIRED PARTS **3. DISASSEMBLY AND INSPECTION** 4. WELD RING CONVERSION 5. DRUM ASSEMBLY 6. FINAL ASSEMBLY

REV	DESCRIPTION	ECN	ENGINEER	DATE
1	Initial release		SS	22/04/2024

ACTURING TENDERING OR FOR ANY OTHER PURPOSE WITHOUT CRUISEMASTER AUSTRALIA PTY LTD'S WRITTEN PERMISSION

MATERIAL:

DO NOT SCALE

SUPPLIER CODE:

ABS

Manual





PARTS REQUIRED FOR 10IN BRAKE ASSEMBLY					
ITEM	QTY	PART NUMBER	DESCRIPTION		
1	1	03-10TR-48	HDRUM 10 TONE RING 48T		
2	1	100ATE-52773	WSS NOVA LEFT SENSOR		
3	1	05-060-004	10EL ABS POSITIONER		
4	1	60-B-M6X40	BOLT M6x40MM		
5	1	60-N-M6NYL	NUT ZINC NYLON INSERT M6		

Pending QA | CREATED: Sam- | CHECKED: - | ENG APPROVED: - | MFG APPROVED:



TEM INSTALLATION GUIDE $^{- op}$

S OTHERWISE STATED	
SS: N/A	ŀ
IIMF• N/A	S

Pending QA | CREATED: Sam- | CHECKED: - | ENG APPROVED: - | MFG APPROVED:

WELD RING TRIMMING PROCESS

 \bigcirc

- 1. PRINT "BRAKE SYSTEM COMPATIBILITY GUIDE"/PAGE 2 ON A3 PAPER/CARD AND CUT OUT TEMPLATE FOR THE CORRESPONDING WELD RING.
- 2. MARK LINES TO BE CUT ON THE WELD RING BEING MODIFIED.
- 3. USING AN ANGLE GRINDER AND/OR DIE GRINDER, REMOVE THE REQUIRED MATERIAL FROM THE WELD RING.
- 4. ONCE MATERIAL REMOVAL IS COMPLETE, COAT RAW SURFACES WITH TOUCH-UP PAINT. ENSURE SURFACES ARE CLEAN AND EDGES ARE FREE OF BURRS PRIOR TO COATING.

 \bigcirc



ENABLED BRAKE SYS
85-INSTALLATION-
MATERIAL:
ALL DIMENSIONS IN MILLIMETERS UNLESS
DO NOT SCALE MAX
SUPPLIER CODE: VOL

 \bigcirc

NOTES: 1. VIEWS IN THIS SHEET ARE NOT TO SCALE AND MUST NOT BE USED AS TEMPLATES. REFER TO "BRAKE SYSTEM COMPATIBILITY GUIDE" FOR SCALE TRIMMING TEMPLATES.

2. OPTIONAL: BOTH SIDES OF THE WELD RING MAY BE TRIMMED FOR AESTHETIC PURPOSES.

3. VIEWS ARE FROM AN OUTBOARD PERSPECTIVE LOOKING TOWARDS THE INBOARD OF THE VEHICLE.

CRUISEMASTER™ IS THE REGISTERED TRADEMARK OF CRUISEMASTER AUSTRALIA PTY. LTD.



- 10 INCH WELDRING LEFT SIDE AFTER TRIMMING

TEM INSTALLATION GUIDE TITLE	$\frac{\text{UNLESS OTHERWISE STATED}}{\text{DIM}} = \frac{\text{TOL}}{0 \pm 0.5}$
ENABLED-BRAKE PART NUMBER	0.0 ± 0.2 0.00 ± 0.05
FINISH:	
S OTHERWISE STATED SS: 0.290 kg PAGE: 4 of 6 LUME: 37648.5 mm*3 SHEET SIZE: A3	REMOVE SHARP EDGES
Panding OA CREATED: Sam_ CHECKED: _ ENG APPROVED: _	MEG ADDROVED

Pending QA | CREATED: Sam- | CHECKED: - | ENG APPROVED: - | MFG APPROVED: -



TEM INSTALLATION	GUIDE	TITLI
	D∆RT	NIIMREE

UNLESS OTHERWISE STATED					
DIM		TOL			
0	±	0.5			
0.0	±	0.2			
0.00	±	0.05			
MACHINED 3.2					
GEN SHORE HARDNESS TOL ± 3					
REMOVE SHARP EDGES					
\frown	_	- /			

PA	GE:	5	of	6	
SH	EET	S	IZE		A3

Pending QA | CREATED: Sam- | CHECKED: - | ENG APPROVED: - | MFG APPROVED:



TEM INSTALLATION GUIDE TITLE		$\frac{\frac{\text{UNLESS OTHERWISE STATED}}{DIM}}{0 \pm 0.5}$					
ENABLED-E	BRAKE	PART N	UMBER	0.0 0.00	± ±	0.2 0.05	
FINISH:							
S OTHERWISE STATED SS: N/A PAGE: 6 of 6		GEN SHORE HARDNESS TOL ± 3 REMOVE SHARP EDGES					
LUME: N/A	SHEET SIZE: A3			\bigcirc	÷	± /	
Pending QA CREAT	Pending QA CREATED: Sam- CHECKED: - ENG APPROVED: - MEG APPROVED: -						