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REVISIONS					
REV	DESCRIPTION, ECN, EAR	NO.	DATE	APP'D	
G	PRODUCT DRAWING (EAF	R 15057)	FEB2/22	K.L.	
Н	PRODUCT DRAWING (EAF	R 15057)	FEB14/22	K.L.	

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## END VIEWS FOR CONTACT MATING AREA

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DETAIL A VIEW (SCALE 4:1)							
NUMBER OF CONTACTS	2	3	4	5	6	7	8

## PART NUMBER CHARACTERISTICS TABLE

CONNECTOR PART NUMBER	MAX WIRE GAUGE	CURRENT RATING	VOLTAGE RATING	CONTACT RESISTANCE	DWV
MRD-AH02-L13-000		5A		10.0mΩ MAXIMUM	1500 VDC
MRD-AH03-L13-000	20 AWG		125V AC MAX		
MRD-AH04-L13-000					
MRD-AH05-L13-000					
MRD-AH06-L13-000					
MRD-AH07-L13-000	22 AWG	ЗA	100V AC MAX		
MRD-AH08-L13-000	22 AWG		100V AC MAX		

UNDL CANADA				
	UNLESS SPECIFIED OTHERWIS			Canada Corp.
	PRIMARY UNITS MILLIMETER	S CHECKED K.LAMBIE MAY1	5/18 Commer	cial Products
( COMPLIANT / )	SECONDARY INCHE	S M.E. APP'D	MRD SERIES RU	GGED PANEL MOUNT
	REFERENCE IN PARENTHESE			ALE WITH 2-8 SOCKET
21/8 June 5	GENERAL TOLERANCES	DWG APPR. A.GREEN MAY1		H LOCK, DUST COVER,
5/20 14	1 DECIMAL PLACE	ENG. REL. NO. EAR 14575	,	RoHS COMPLIANT
	2 DECIMAL PLACES ±0.25	REF.	DWG. NO.	
THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR	3 DECIMAL PLACES	THIRD ANGLE PROJECTION	NOT P-MRD-A	H0X-L13-000 H
ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM AMPHENOL CANADA CORP.	ANGULAR DEGREES		TING CODE ID NO. 03554 DWG SIZ	E: X SCALE: 4:1 SHEET 2 OF 2
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