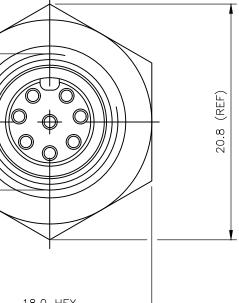
3 1.9 FUTCH 6. 100		4	3	2			1		
$\mathbf{E} = \frac{1}{2} \frac{\mathbf{E} \cdot \mathbf{E} \cdot \mathbf{E}$	[LOC DIST		REVISIONS			
D 1		C COPYRIGHT – SOLDER STRAIGHT REAR(CIRCULAR) MOUNTING		E B	P LTR	DESCRIPTION		DATE	DWN APVD
D 1					A1 RE	VISED PER ECO-11-005150			RK HMR
		NOTES:			B EC	CR-18-004497,Obsolete P/N			
Concern for the concern	D								
2 20 Status (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		CURRENT RATING: 5 AMPS (FOR 3, 4 AND 5 POSITIONS) AN	ND 2 AMPS (FOR 8 POSITION ONLY)	ITEM DESCRIPT	ION MATERIA	AL FINISH/COLOUR			
2 Determine the case is the case				1 CONNECTOR	HOUSING GF NYLC	DN BLACK	1		1
A. MOG STOD 106 1001 1							3	4 5	5 8
$\frac{1}{2} = \frac{1}{2} = \frac{1}$							1	1 1	1
S-OR RESIDENCE A VORK DA LAR LENDER THE SALES OF DREAD THESE 1							1	1 1	1
3 Image: State in the state							1		
C A A A A A A A A A A A A A									
A A A A A A A A A A A A A A A A A A A	C	FILLED WITH-	900 H 87Hg M15.0 X 1.0		M12 X I	18.0 HEX		ω	
A A A A A A A A A A A A A A A A A A A	В							8 1	1838415-4
A A A A A A A A A A A A A A A A A A A					Obsolete M1	2 METAL FEMALE PANEL MOUNT C LDER, STRAIGHT, REAR (CIRCULAR)	ONNECTOR, MOUNTING	5 1	1838415-3
A A A A A A A A A A A A A A A A A A A					Obsolete M1 SOI	2 METAL FEMALE PANEL MOUNT C LDER, STRAIGHT, REAR (CIRCULAR)	ONNECTOR, MOUNTING	4	1838415-2
A THIS DRAWING IS A CONTROLLED DOCUMENT. THIS DRAWING IS					Obsolete M1 SOI	2 METAL FEMALE PANEL MOUNT C LDER, STRAIGHT, REAR (CIRCULAR)	ONNECTOR, MOUNTING	3	1838415-1
A A A A A A A A A A A A A A A A A A A							N	NO. OF POS F	PART NUMBER
A mm 0 PLC ± - 1 PLC ± - 3 PLC ± - 4 PLC ± - 4 PLC ± - AMTERIAL MATERIAL MATERIAL MATERIAL MATERIAL MM 12 METAL FEMALE PANEL MOUNT CONNECTOR SOLDER, STRAIGHT, REAR(CIRCULAR) MOUNTIN SOLDER, STRAIGHT, REAR(CIRCULAR) MOUNTIN SIZE CAGE CODE DRAWING NO MEIGHT - A 3 00779 C=1838415					lorey 12A /heeler—King	PROG STE	TE Con	nectivity	
MATERIAL FINISH WEIGHT - A3 00779 C-1838415	А		mm 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC	+ - PROD +	/heeler—King -	M12 METAL FEMALE SOLDER, STRAIGHT,			
					т	$A_{3}00779$ C -183	8415		
			-	- CUS	TOMER DRAWIN			HEET 1 OF	2 REV B
1470-19 (3/11)	l	1470–19 (3/11)							

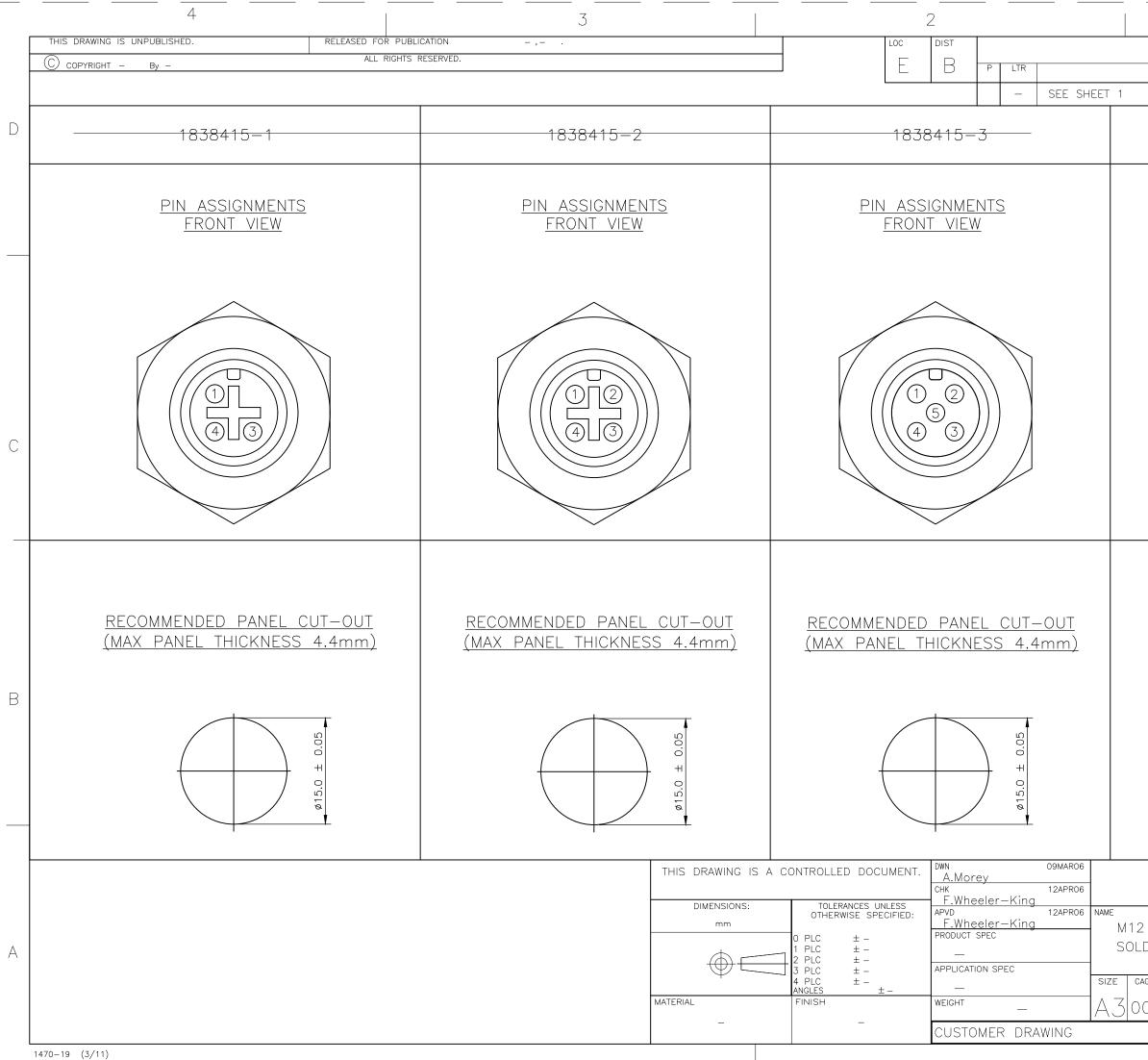


GE CODE	DRAWING NO					RES	TRICTED	ТО
)779	C- 18	38415					—	
		^{scale} NTS	SHEET	1	OF 2	2	rev B	

D

С

А



1				
REVISIONS				
DESCRIPTION	DATE	DWN	APVD	
	_		_	
1838415-4				D
<u>PIN_ASSIGNMENT</u> <u>FRONT_VIEW</u>	<u>-S</u>			
				С
RECOMMENDED PANEL (MAX PANEL THICKNES)				В
METAL FEMALE PANEL MOU DER, STRAIGHT, REAR (CIRCU Ge code drawing no 0779 C-1838415 Scale NTS	NT CONN JLAR) MO	RESTRIC	IG CTED TO -	А

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 1838415-2