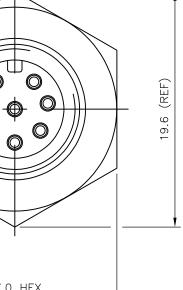
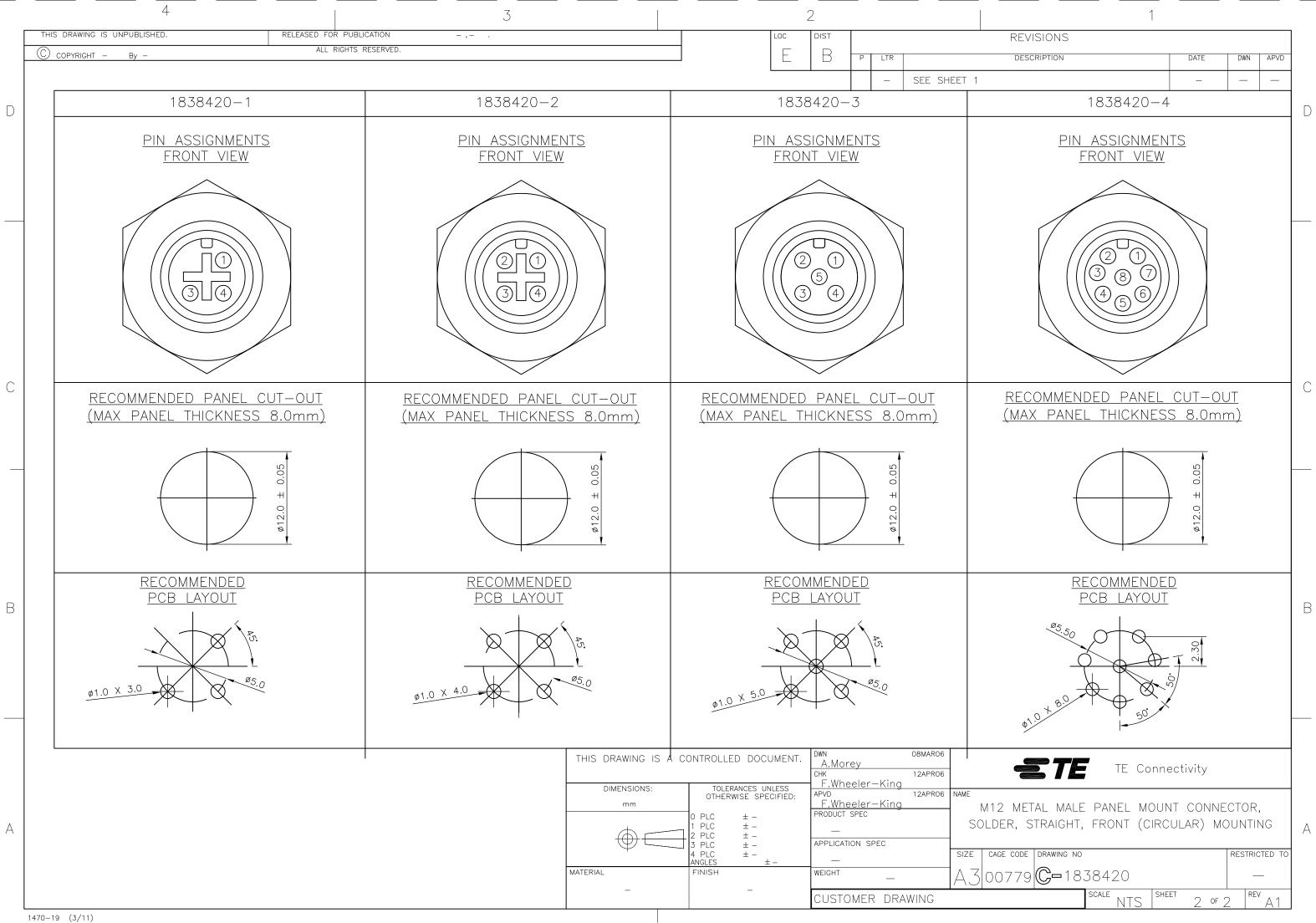
	4			3				2				1			
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	C COPYRIGHT – By –	ALL	. RIGHTS RESERVED.					E B -	P LTR	DESCRIPTION		DA	TE DV	N APVD	
									A1 REV	/ISED PER ECO-11-005150		21M	ar11 R	K HMR	
D	NOTES:					Γ						QUANTITY			
	1. ELECTRICAL DATA:	CONTACT RESISTANCE:	10 mOhm MAX				ITEM	DESCRIPTION	MATERIA	L FINISH/COLOUR	-1	-2	-3	-4	D
		CURRENT RATING:	100 MOhm MIN at 500VDC 5 AMPS (FOR 3, 4 AND 5 POS	SITIONS) AND 2 AMPS (F	FOR 8 POSITION O	NLY)	1 C	ONNECTOR HOU	SING GF NYLO	N BLACK	1	1	1	1	
		BREAKDOWN VOLTAGE:	500 VAC MIN PER MINUTE			-		PIN CONTACT	BRASS	0.15µm GOLD OVER NICKE		4	5	8	
	2. ENVIRONMENTAL:	OPERATING TEMPERATURE: SEALING REQUIREMENTS:	-25°C TO +90°C IP67			-		CONNECTOR BOD	Y BRASS EPDM	NICKEL PLATED BLACK	1	1	1	1	-
	3. PROD SPEC:	108-3641				-		CREW NUT	BRASS	0.25µm NICKEL PLATED	1	1	1	1	1
	4. PACKAGING:	107-3334				_									
			E CONNECTIVITY SALES OFFICE.		20.0										
			ONLY UNLESS OTHERWISE STATE		19.0										
С			FILLED WITH-			M12.0 X		9 ⁰⁰ 12		17.0 HEX	19.6 (REF)	_			С
В										2 METAL MALE PANEL MOUNT 3, STRAIGHT, FRONT (HEXAGON		8	1838	420-4	B
										2 METAL MALE PANEL MOUNT 3, STRAIGHT, FRONT (HEXAGON		5	1838	420-3	
										2 METAL MALE PANEL MOUNT 3, STRAIGHT, FRONT (HEXAGON		4	1838	420-2	
									M1 PCE	2 METAL MALE PANEL MOUNT 3, STRAIGHT, FRONT (HEXAGON.	CONNECTOR, AL) MOUNTING	3	1838	420-1	
										DESCRIPTION		NO. OF	POS PART	NUMBER	1
A	470-19 (3/11)					TOLERA OTHERWI PLC PLC 2 PLC) DOCUM NCES UNLE: ISE SPECIF ± - ± - ± - ± - ± -	APPLICATION WEIGHT	12AF ler-King ler-King EC	PROG NAME M12 METAL MAL SOLDER, STRAIGHT, SIZE CAGE CODE DRAWING N A 3 00779 C-18	E PANEL M FRONT (HI 0 338420		ONNECT(al) MOU res		A





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