12	11 10	9 8	7 6	5	4	3	2	1
MATERIALS AN	D FINISHES:		PERFORMANCE REQUIR	EMENTS				
SMA JACK BULI	(HEAD IP68 CONNECTOR:	MHF® 4L LK CONNECTOR:	FREQUENCY RANGE: 0~(6GHz				
BODY, CRIMP TUBE, JAM NUT: BRASS CABLE: 1.37MM CABLE PLATED GOLD			IMPEDANCE: 50 Ω WITHSTAND VOLTAGE(A CONTINUITY: 100% TES ⁻					
CENTER CONT PLATED GOLD	HEAT SHRINK TUBE: PE CENTER CONTACT: BERYLLIUM COPPER		PANEL LEAKAGE: IP68	PANEL LEAKAGE: IP68				
INSULATOR: PT	FE		PACKAGING BY PLASTIC	BAG				
LOCK WASHER PLATED GOLD	PHOSPHOR BRONZE							
GASKET: SILICO	ONE RUBBER							
:			305.00 12.00	±5.00 3 ±.197		•	-	
		┫ 15.00	>					
	FLAT							_
		HEAT	SHRINK TUBE	1.37MM C/	ABLE		└─ MHF®4L LK (CONNECTOR
SMA JACK 73251-6610	BULKHEAD IP68 CONNECTOR							
	F							
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	d 0.05	→ 2.79 MIN [.110]						
	Ø 6.35 [.250]							
_				SYMBOLS DIMENSION UNITS SCALE MM/INCH 4:1	CURRENT REV DESC:	ARY TO MOLEX ELECTRONIC TE	CHNOLOGIES, LLC AND SHOULD NOT BE	
				$\begin{bmatrix} & & \\ & $	EC NO: 721426		CA, SMA JACK BULKHE WITH DIA 1.37MM CABLE	AD IP68 TO MHF® 4L LK
				Image: Product of the symbols 4 PLACES ± DIVISIONAL SYMBOLS 3 PLACES ± 2 PLACES ±	DRWN: YHUANG11 CHK'D: MYLU07 APPR: LCHEN03	2022/07/21 2022/09/19 2022/09/22	PRODUCT CUST	OMER DRAWING
PART # 73230)-6170			1 PLACE ± 0 PLACES ±	INITIAL REVISION: DRWN: YHUANG11 APPR: LCHEN03 THIRD ANGLE PROJECTION	2022/07/21 2022/09/22 DRAWING SERIES		DOC TYPE DOC PART REVISION PSD 000 A SHEET NUMBER
DOCUMENT STATUS P1	RELEASE DATE 2022/09/22 0 ⁻ 11 10	7:56:03 9 8	7 6	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS 5		C-SIZE 73230		AL MARKET 1 OF 1

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