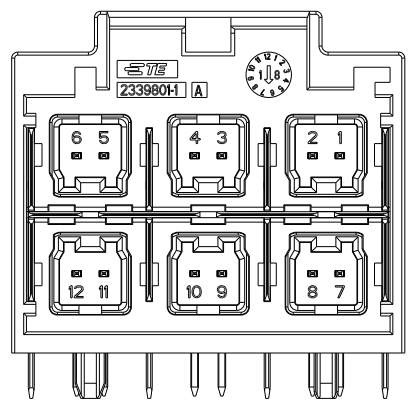


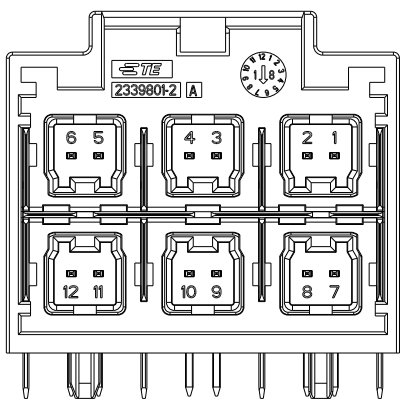
REVISIONS					
#	LTR	DESCRIPTION	DATE	DWN	APVD
A1	REVISED	(ECO-19-007137)	13MAY19	A.H	W. J.W
A2	REVISED	(ECO-19-018741)	10DEC19	A.H	W. J.W
A3	REVISED	(ECO-21-001090)	26JAN21	A.H	I. Y.
A4	REVISED	(ECO-21-003625)	17MAR21	A.H	I. Y.

CODINGS

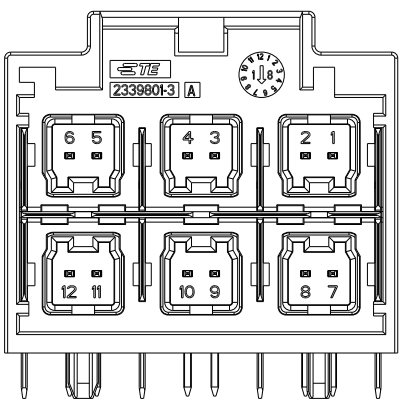
CODING A



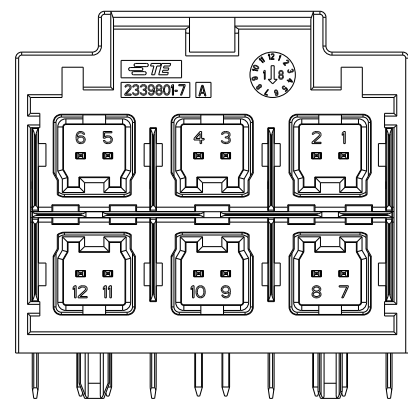
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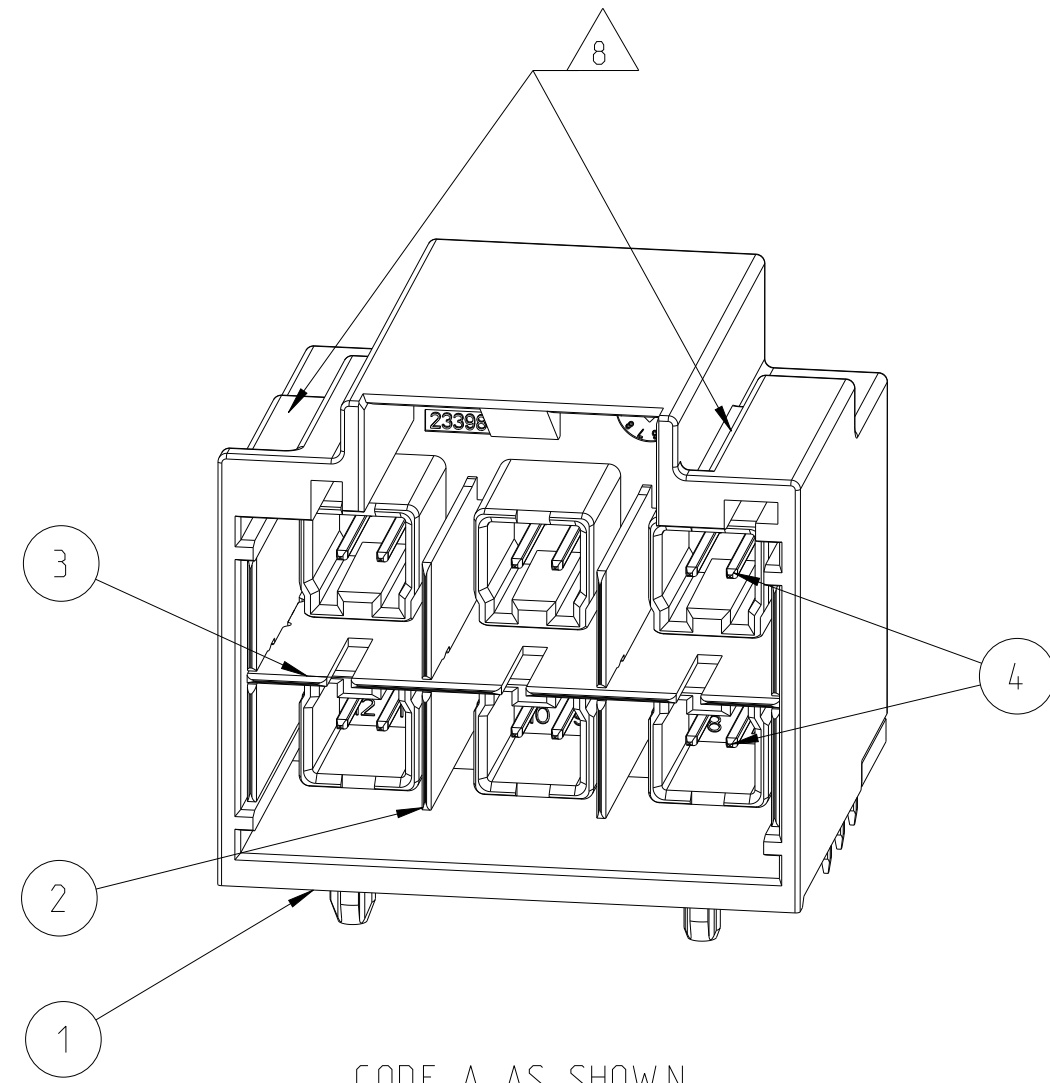
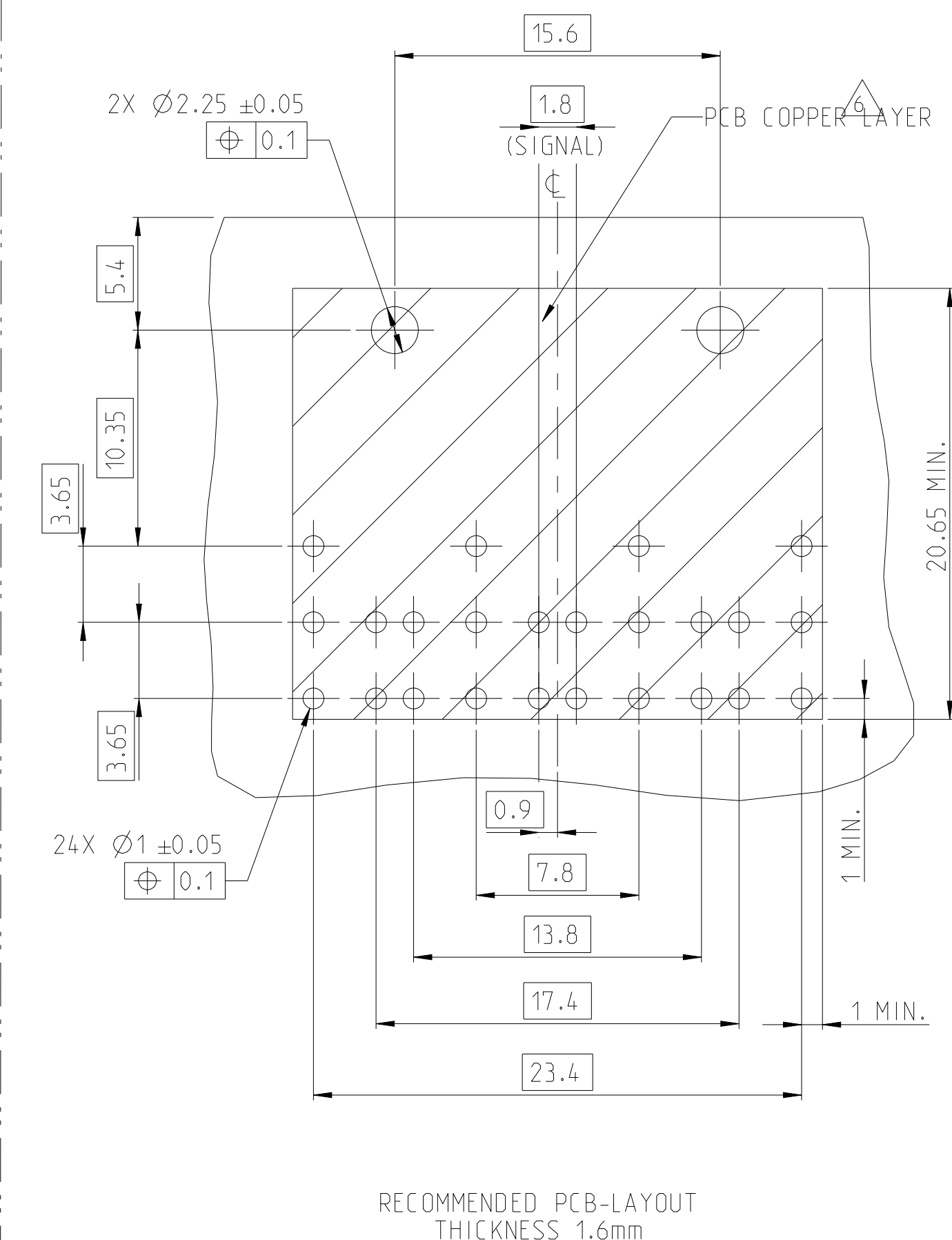
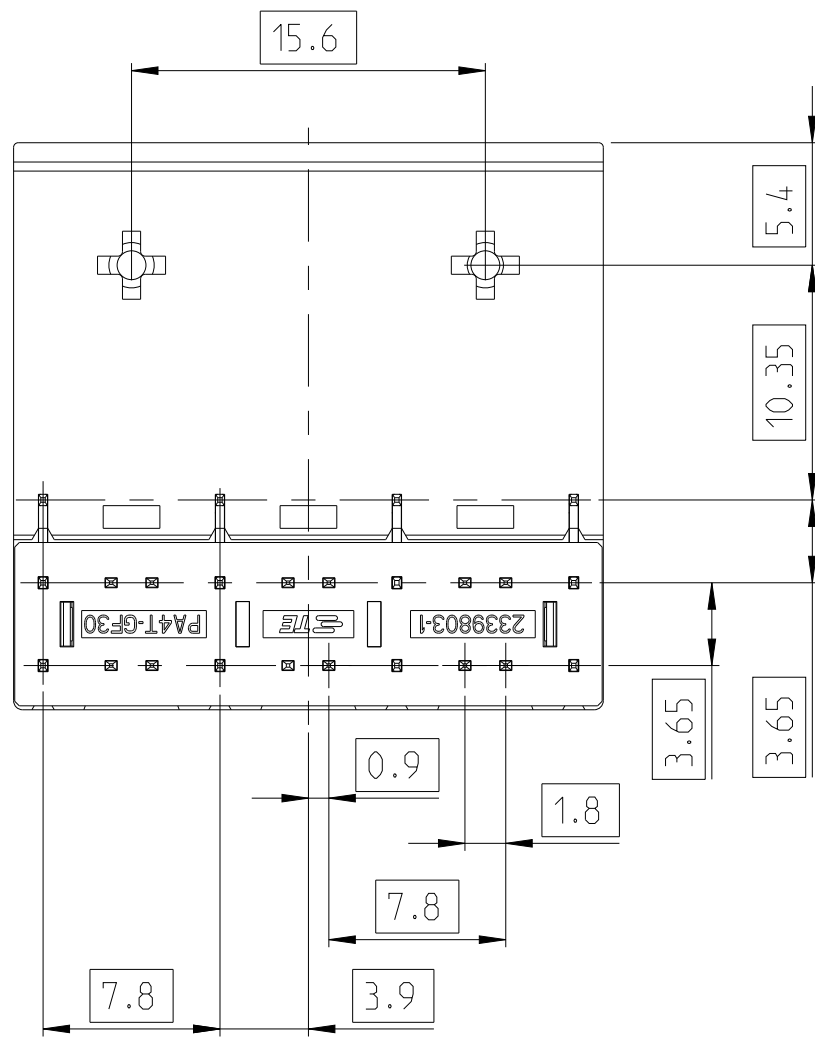
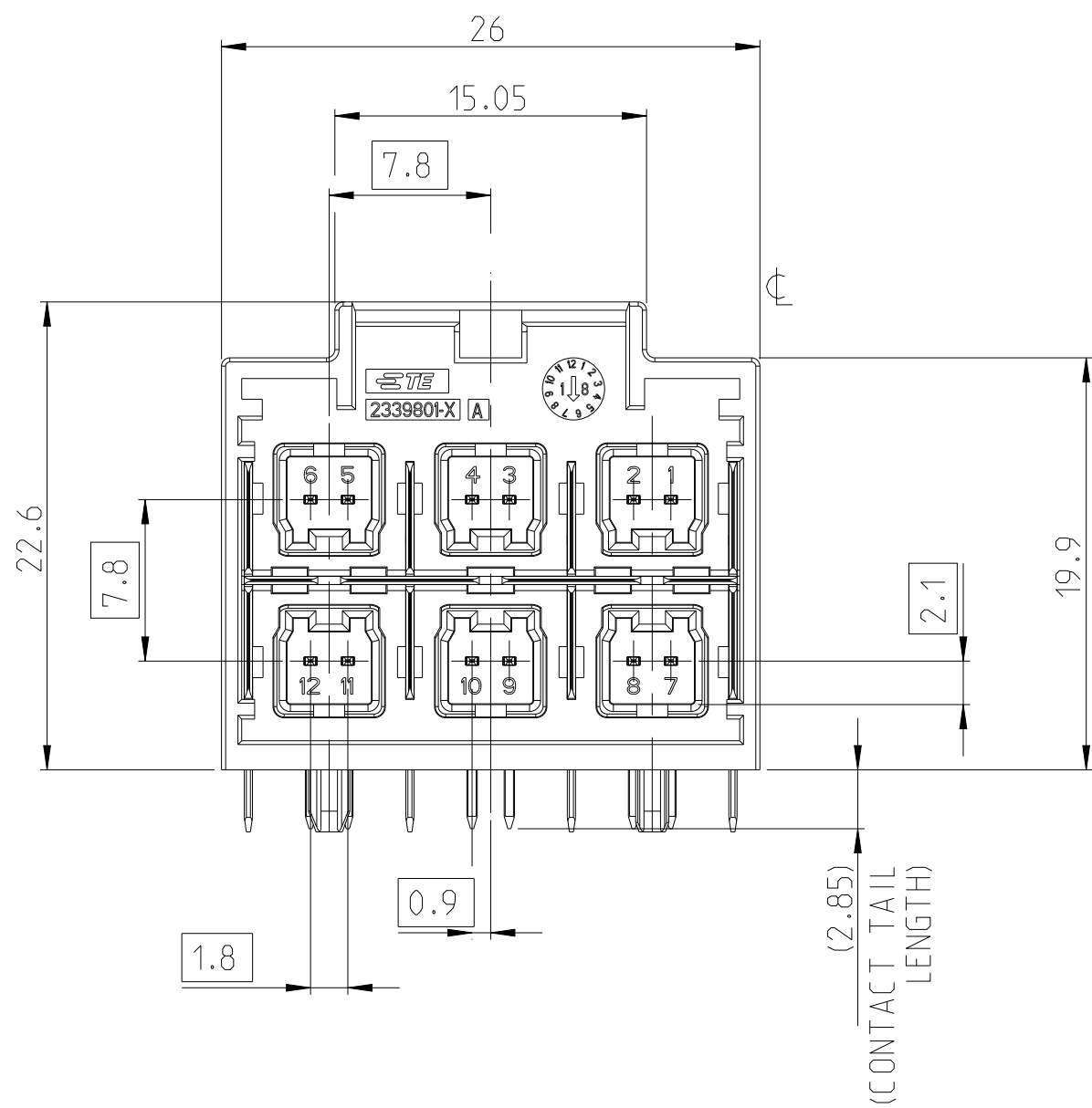
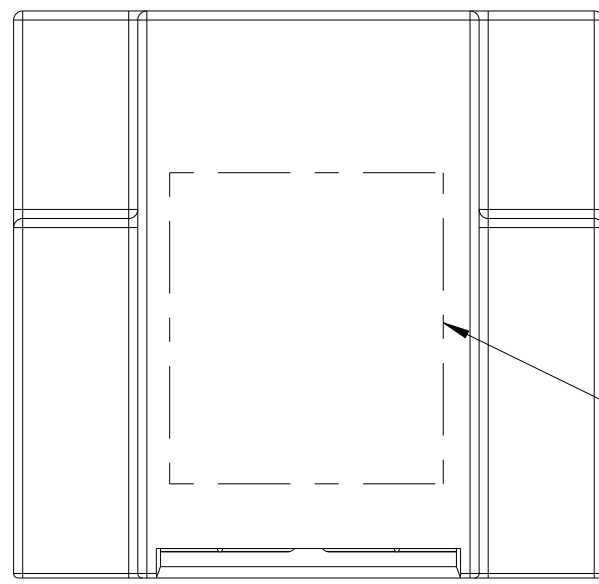
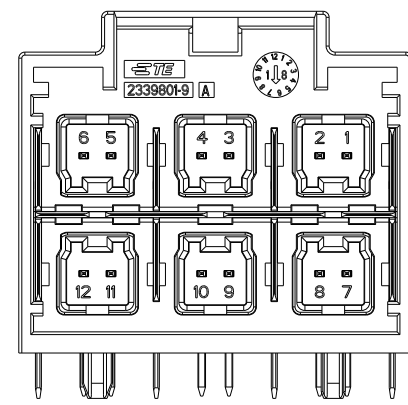
CODING C



CODING J



CODING Z



CODE A AS SHOWN

1 INTERFACE DESIGN ARE ACCORDING TO TE DRAWING: 208-18037

 CENTER OF GRAVITY

3 ALL DIMENSIONS IN () FOR INFORMATION ONLY

4 SOLDERING PROCESS: LEAD FREE REFLOW SOLDERING IN REFERENCE TO JEDEC J-STD-020D

△ 5 VACUM GRIP AREA FREE OF SCRATCH

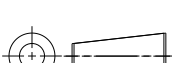
6 PCB TOP LAYER MUST BE GND PLANE, EXCEPT THE NEED SIGNAL PATHES AND CUT OUT AREA

7 MATED WITH TE PLUG X-2333538-X OR X-2334013-X OR X-2317303-X.

8 CUT OUT AREA IS VARIANT FOR CODINGS. DETAIL REFER TO CVM OR
CONTACT WITH TE PRODUCT ENGINEER.

9 TRAY SIZE:350*260*36.7mm.

10 TRAY SIZE: 320*125*36.7mm.

/	4-2339800-9 	A	Z	12	PIN	Cu ALLOY	13.96	Ni/Sn	4	
				1	HORIZONTAL SHIELD	Cu ALLOY		PRE-TIN	3	
				4	VERTICAL SHIELD	Cu ALLOY		PRE-TIN	2	
	4-2339800-7 	A	J	1	HOUSING	PA4T-GF30	13.96	WATER BLUE	1	
				12	PIN	Cu ALLOY		Ni/Sn	4	
				1	HORIZONTAL SHIELD	Cu ALLOY		PRE-TIN	3	
	4-2339800-3 	A	C	4	VERTICAL SHIELD	Cu ALLOY	13.96	PRE-TIN	2	
				1	HOUSING	PA4T-GF30		BEIGE	1	
				12	PIN	Cu ALLOY		Ni/Sn	4	
	4-2339800-2 	A	B	1	HORIZONTAL SHIELD	Cu ALLOY	13.96	PRE-TIN	3	
				4	VERTICAL SHIELD	Cu ALLOY		PRE-TIN	2	
				1	HOUSING	PA4T-GF30		WHITE	1	
	4-2339800-1 	A	A	12	PIN	Cu ALLOY	13.96	Ni/Sn	4	
				1	HORIZONTAL SHIELD	Cu ALLOY		PRE-TIN	3	
				4	VERTICAL SHIELD	Cu ALLOY		PRE-TIN	2	
	3-2339800-9	2-2339800-9 	A	Z	1	HOUSING	PA4T-GF30	13.96	BLACK	1
					4	VERTICAL SHIELD	STAINLESS STEEL		Ni/Sn	4
					12	PIN	Cu ALLOY		PRE-TIN	3
	3-2339800-7	2-2339800-7 	A	J	4	VERTICAL SHIELD	STAINLESS STEEL	13.96	Ni/Sn	2
					1	HOUSING	PA4T-GF30		BEIGE	1
					12	PIN	Cu ALLOY		Ni/Sn	4
	3-2339800-3	2-2339800-3 	A	C	1	HORIZONTAL SHIELD	Cu ALLOY	13.96	PRE-TIN	3
					4	VERTICAL SHIELD	STAINLESS STEEL		Ni/Sn	2
					1	HOUSING	PA4T-GF30		BLUE	1
3-2339800-2	2-2339800-2 	A	B	4	VERTICAL SHIELD	STAINLESS STEEL	13.96	Ni/Sn	2	
				1	HOUSING	PA4T-GF30		WHITE	1	
				12	PIN	Cu ALLOY		Ni/Sn	4	
3-2339800-1	2-2339800-1 	A	A	1	HORIZONTAL SHIELD	Cu ALLOY	13.96	PRE-TIN	3	
				4	VERTICAL SHIELD	STAINLESS STEEL		Ni/Sn	2	
				1	HOUSING	PA4T-GF30		BLACK	1	
1-2339800-9	2339800-9 	A	Z	12	PIN	Cu ALLOY	13.96	Ni/Sn	4	
				1	HORIZONTAL SHIELD	Cu ALLOY		PRE-TIN	3	
				4	VERTICAL SHIELD	Cu ALLOY		PRE-TIN	2	
1-2339800-7	2339800-7 	A	J	1	HOUSING	PA4T-GF30	13.96	WATER BLUE	1	
				4	VERTICAL SHIELD	Cu ALLOY		Ni/Sn	4	
				12	PIN	Cu ALLOY		PRE-TIN	3	
1-2339800-3	2339800-3 	A	C	1	HORIZONTAL SHIELD	Cu ALLOY	13.96	PRE-TIN	2	
				4	VERTICAL SHIELD	Cu ALLOY		PRE-TIN	3	
				1	HOUSING	PA4T-GF30		BLUE	1	
1-2339800-2	2339800-2 	A	B	12	PIN	Cu ALLOY	13.96	Ni/Sn	4	
				1	HORIZONTAL SHIELD	Cu ALLOY		PRE-TIN	3	
				4	VERTICAL SHIELD	Cu ALLOY		PRE-TIN	2	
1-2339800-1	2339800-1 	A	A	1	HOUSING	PA4T-GF30	13.96	WHITE	1	
				4	VERTICAL SHIELD	Cu ALLOY		Ni/Sn	4	
				12	PIN	Cu ALLOY		PRE-TIN	3	
PN FOR PACKAGE IN TUBE	PN FOR PACKAGE IN TRAY	REV.	CODE	QTY.	DESCRIPTION	MATERIAL	WEIGHT [g]	COLOR/SURFACE	POS	
THIS DRAWING IS A CONTROLLED DOCUMENT.					DWG. A-HUANG 19SEP18 CHK. F-PAN 19SEP18 APP'D. W-WU 19SEP18		TE Connectivity			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.3 1 PLC ±0.3 2 PLC ±0.2 3 PLC ± 4 PLC ± ANGLES ±2°			NAME MATEnet 90deg HEADER 2X3 PORTS		RESTRICTED TO			
		MATERIAL -		FINISH -		WEIGHT see table		SIZE A1		
see table		see table		RESTRICTED CUSTOMER		SCALE 3:1		SHEET 1 OF 1		

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