

P	LTR	DESCRIPTION	DATE	DWN	APVD
	D2	ECO-15-012967	09SEP15	JS	WY
	D3	ECR-19-000800	21JAN19	J.Y	E.J
	D4	ECR-19-004068	14MAR19	J.Y	E.J
	D5	ECN-22-175900	22SEP2022	L.G	Z.Z

D

C

B

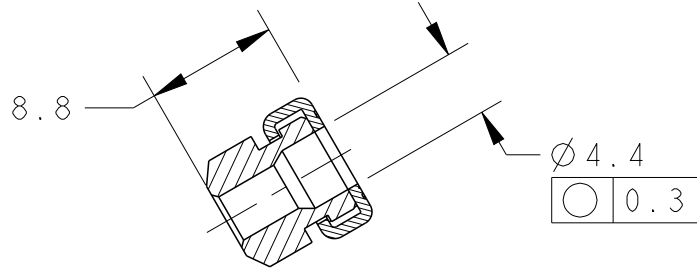
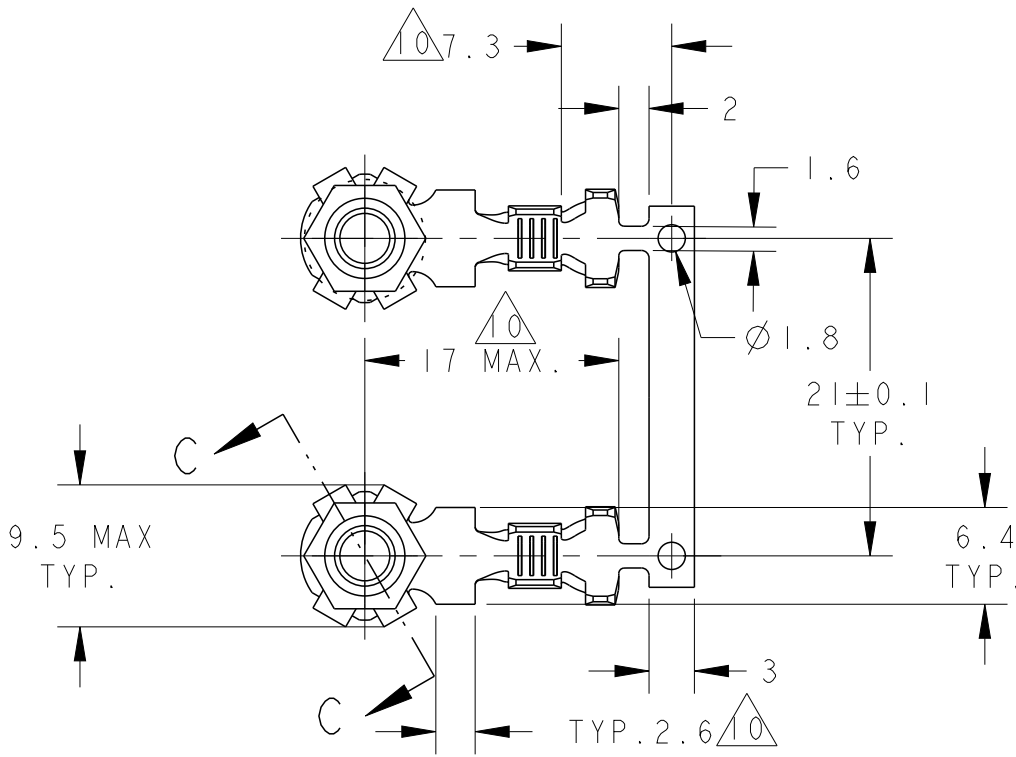
A

D

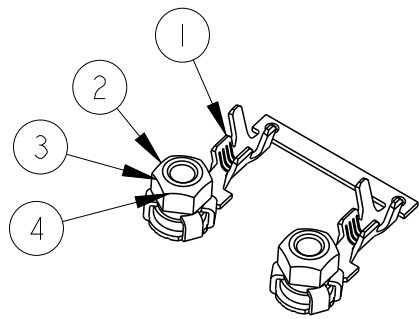
C

B

A

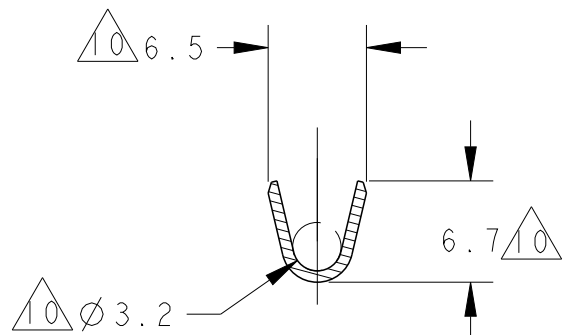
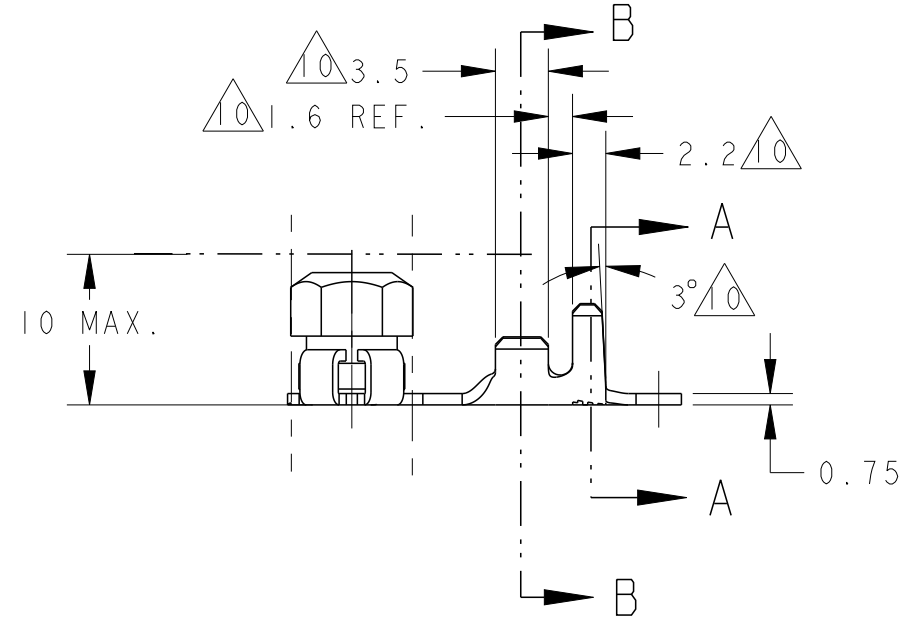


SECTION C-C

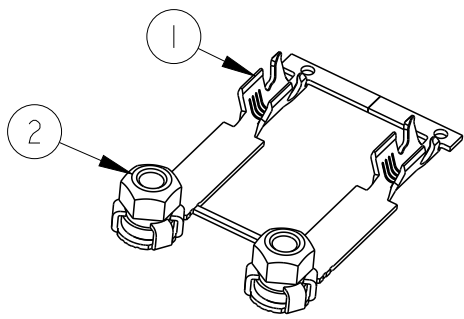


SCALE 1:1

ISOMETRIC FOR -1/-3/-5

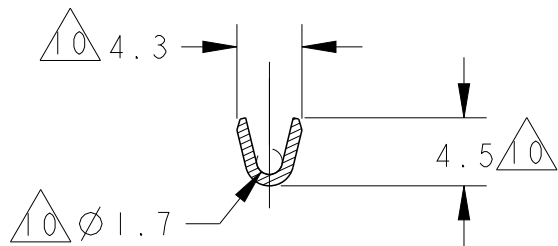


SECTION A-A

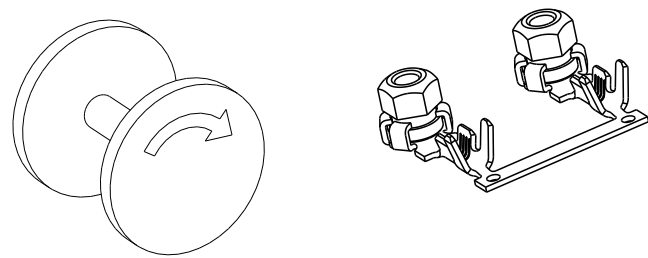
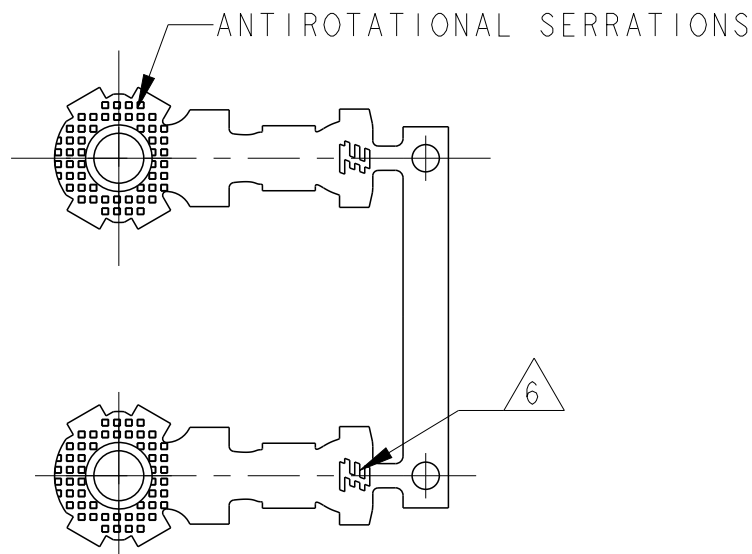


SCALE 1:1

ISOMETRIC FOR -6



SECTION B-B



SCALE 1:1

DIRECTION OFF TOP OF REEL
ACC.TO TE SPEC. 107-3

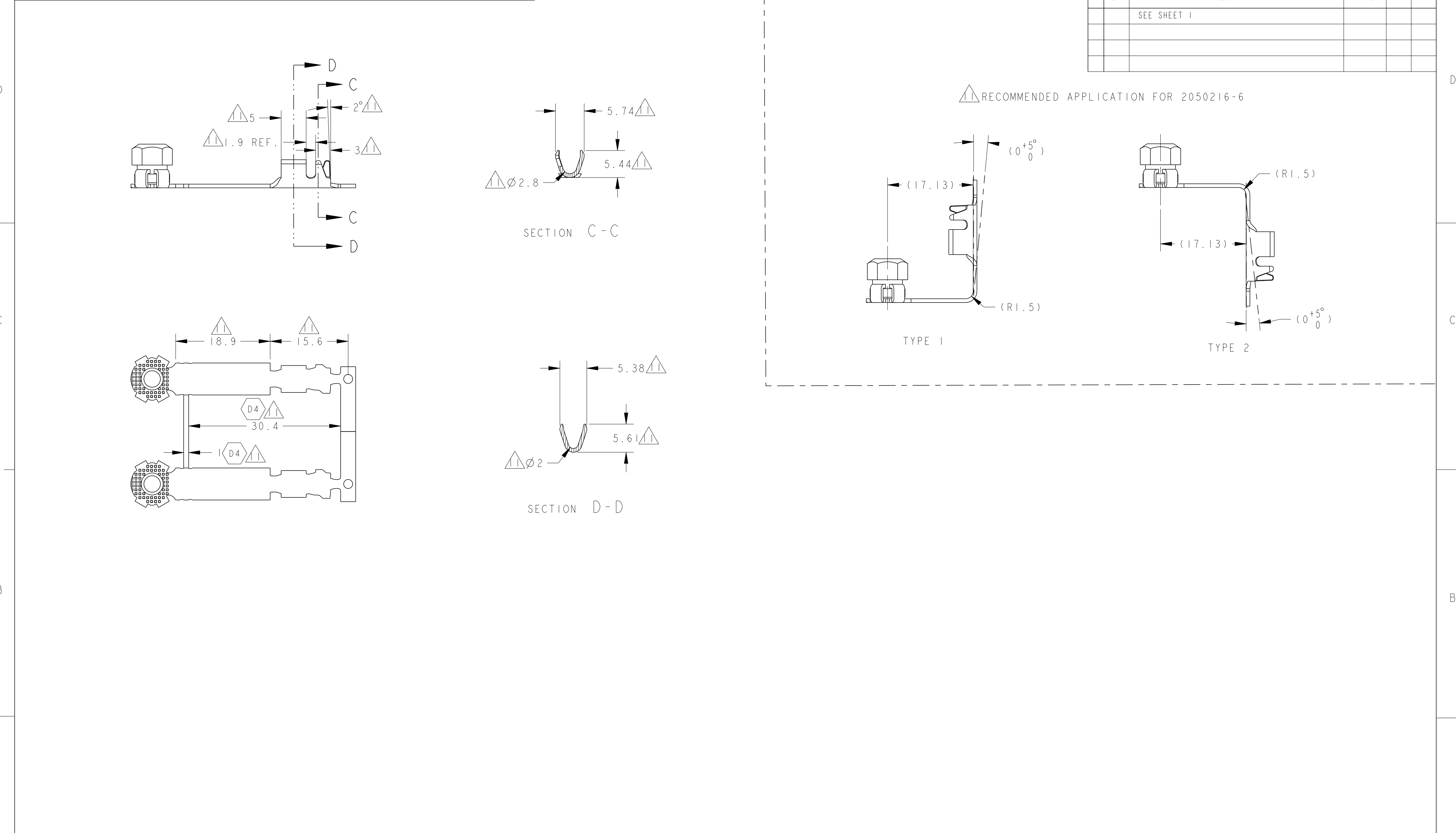
- DELETE
 - DELETE
 - QUANTITY: 1000PCS PER REEL.
 - SW7x M4, SPIRALOCK OR EQUIVALENT NUT, LOW CARBON STEEL, ZINC PLATING BICHROMATED (TRIVALENT CHROMATE).
 - THE TORQUE SPECIFIED FOR NUT TERMINAL IS 1.8±0.3Nm.
 - TE LOGO.
 - SW7x M4, SPIRALOCK OR EQUIVALENT NUT, LOW CARBON STEEL, NICKEL PLATING.
 - SW7x M4-6H, NORMAL THREAD, LOW CARBON STEEL, ZINC PLATING BICHROMATED (TRIVALENT CHROMATE).
 - PART 2050216-1/-3/-5 SHOWN ON SHEET1
PART 2050216-6 SHOWN ON SHEET2
- DIMS WITHOUT ARE FOR ALL PARTS (2050216-1/-3/-5/-6)
- DIMS FOR PART 2050216-1/-3/-5
- DIMS FOR PART 2050216-6

	I			NUT M4			4
		I		NUT M4			3
I			I	NUT M4			2
I	I	I	I	TERMINAL	PHOS. BRONZE	PRE-TIN	I
6	-5	-3	-1	DESCRIPTION	MATERIAL	FINISH	ITEM
REQ. PRE ASSY							
2050216							

D5

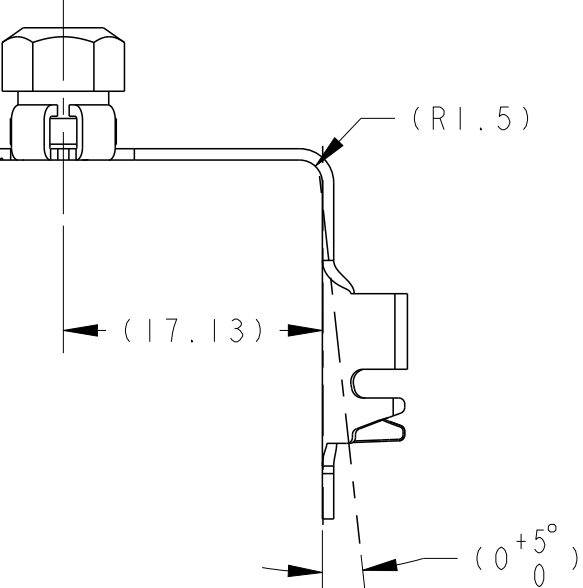
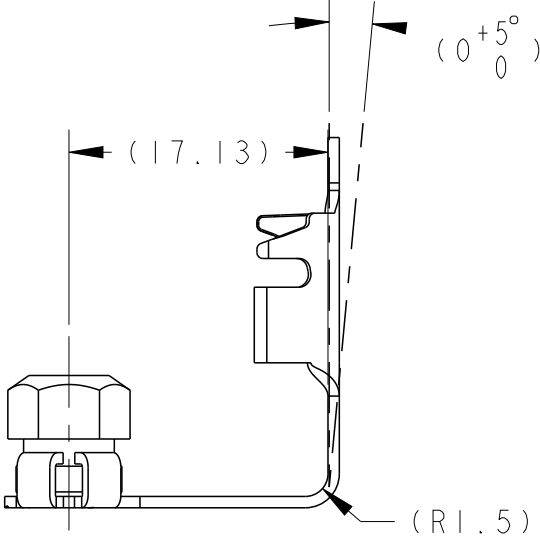
>1.0-2.5 mm²	Ø1.82-3.00
WIRE RANGE	INS. RANGE

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S.ZHU	02NOV09	TE Connectivity			
DIMENSIONS: mm		CHK W.YUAN	13NOV09				
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0-PLC ±0.3 1-PLC ±0.1 2-PLC ±0.01 3-PLC ±0.001 4-PLC ±0.0001 ANGLES ±3°		APVD K.ODA	13NOV09	NAME ASSY., TERMINAL_RING_TONGUE, M4			
MATERIAL		PRODUCT SPEC 108-101142		SIZE A200779			
FINISH		APPLICATION SPEC 114-101016		CAGE CODE C-2050216			
CUSTOMER DRAWING		WEIGHT		DRAWING NO RESTRICTED TO			
SCALE 2:1		SHEET 1 OF 2		REV D5			



REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

RECOMMENDED APPLICATION FOR 2050216-6



TYPE 1

TYPE 2

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. ZHU	02NOV09	 TE Connectivity						
DIMENSIONS: mm		CHK W. YUAN	13NOV09							
		APVD K. QDA	13NOV09	NAME ASSY., TERMINAL_RING_TONGUE, M4						
		PRODUCT SPEC								
		108-101142								
		APPLICATION SPEC								
MATERIAL		114-101016		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO			
material_2		finish_spec_2		A200779	C=2050216					
		CUSTOMER DRAWING		SCALE		2:1	SHEET	2 OF 2	REV	D5