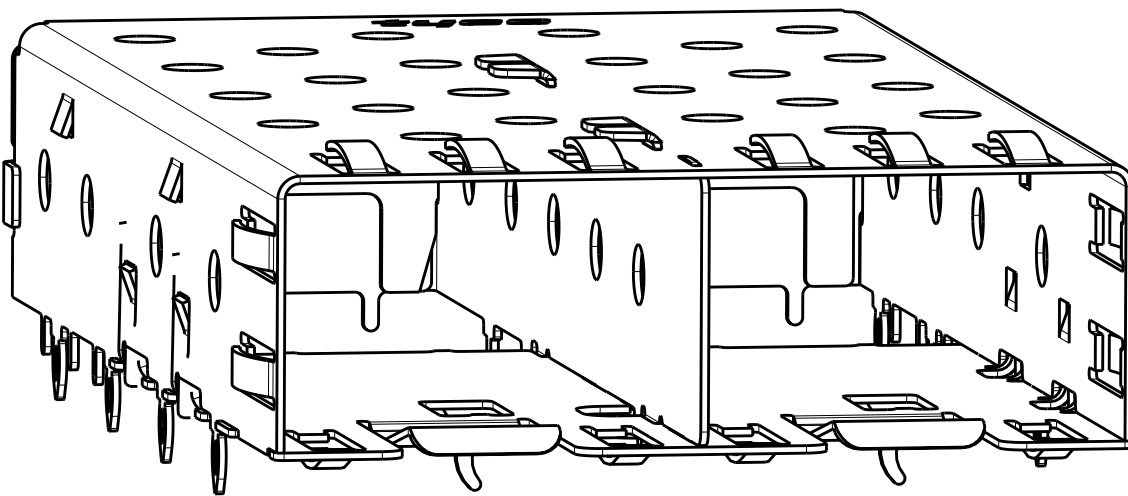
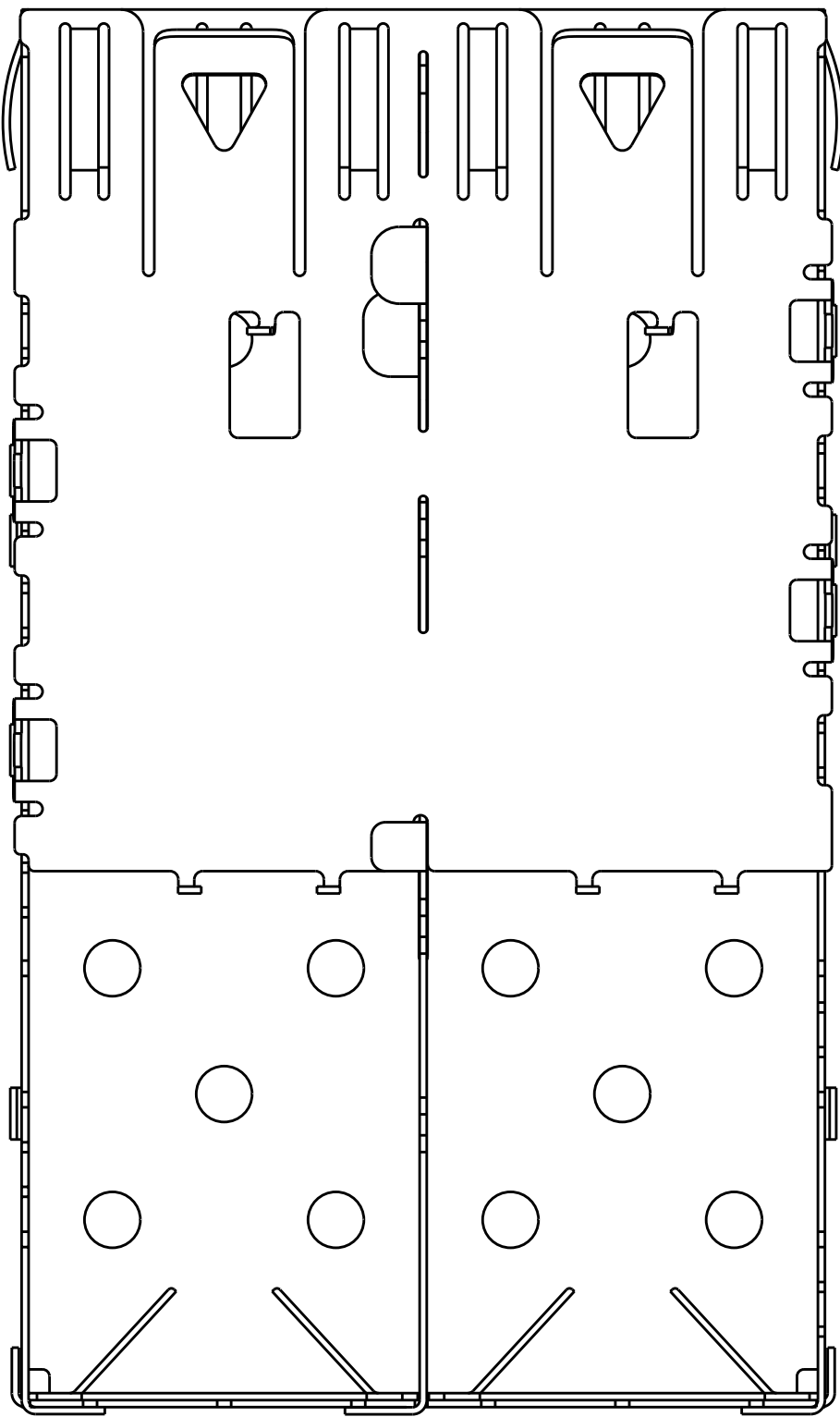
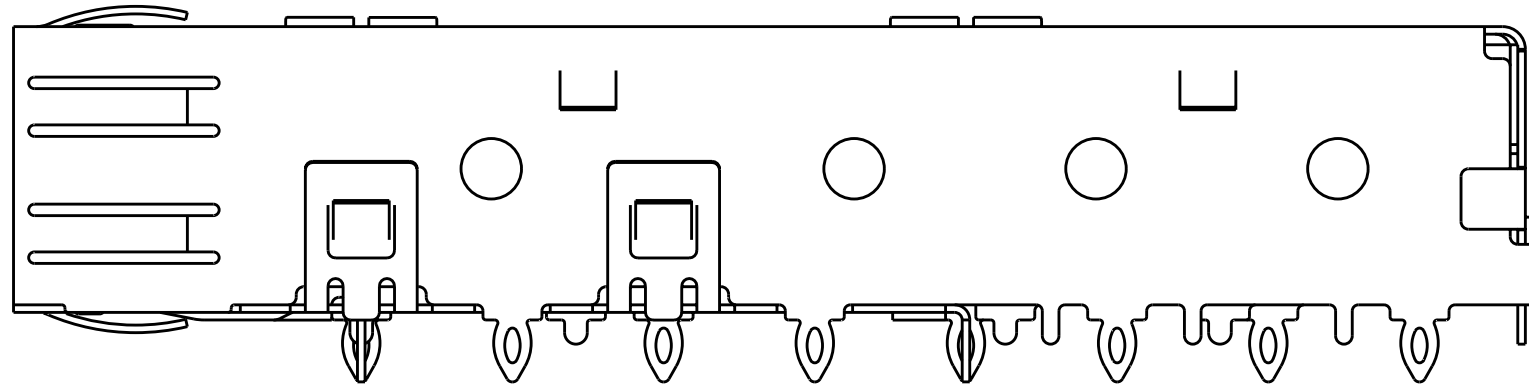
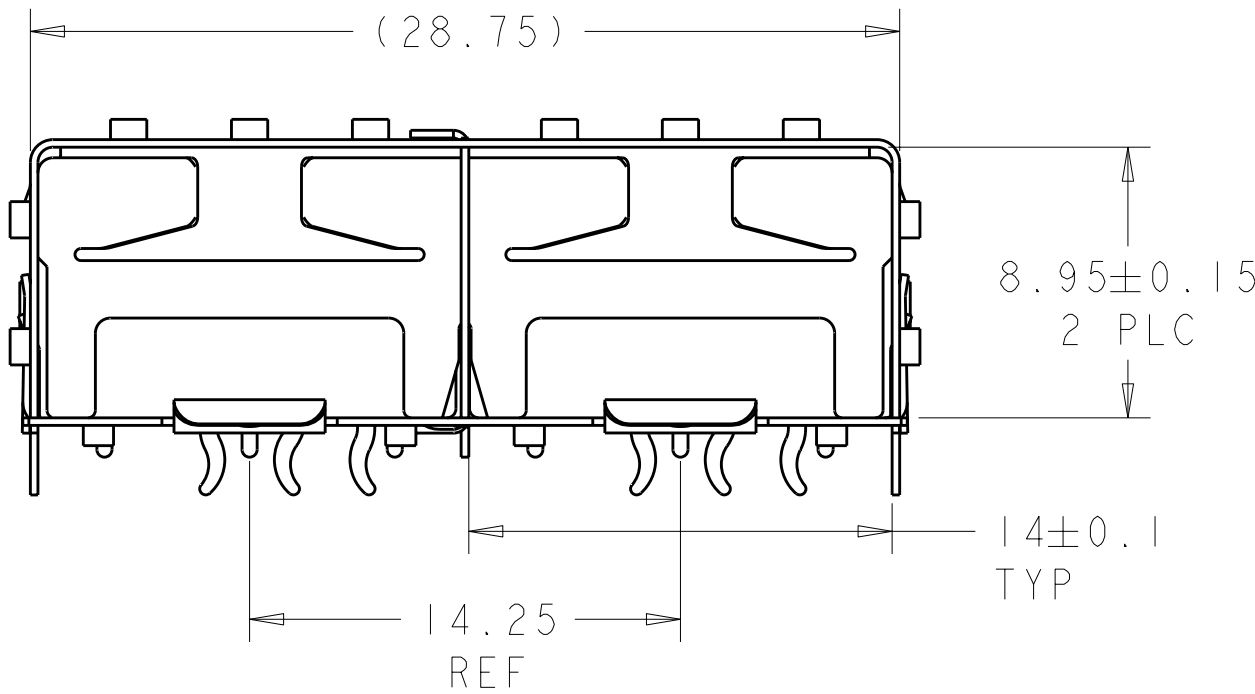
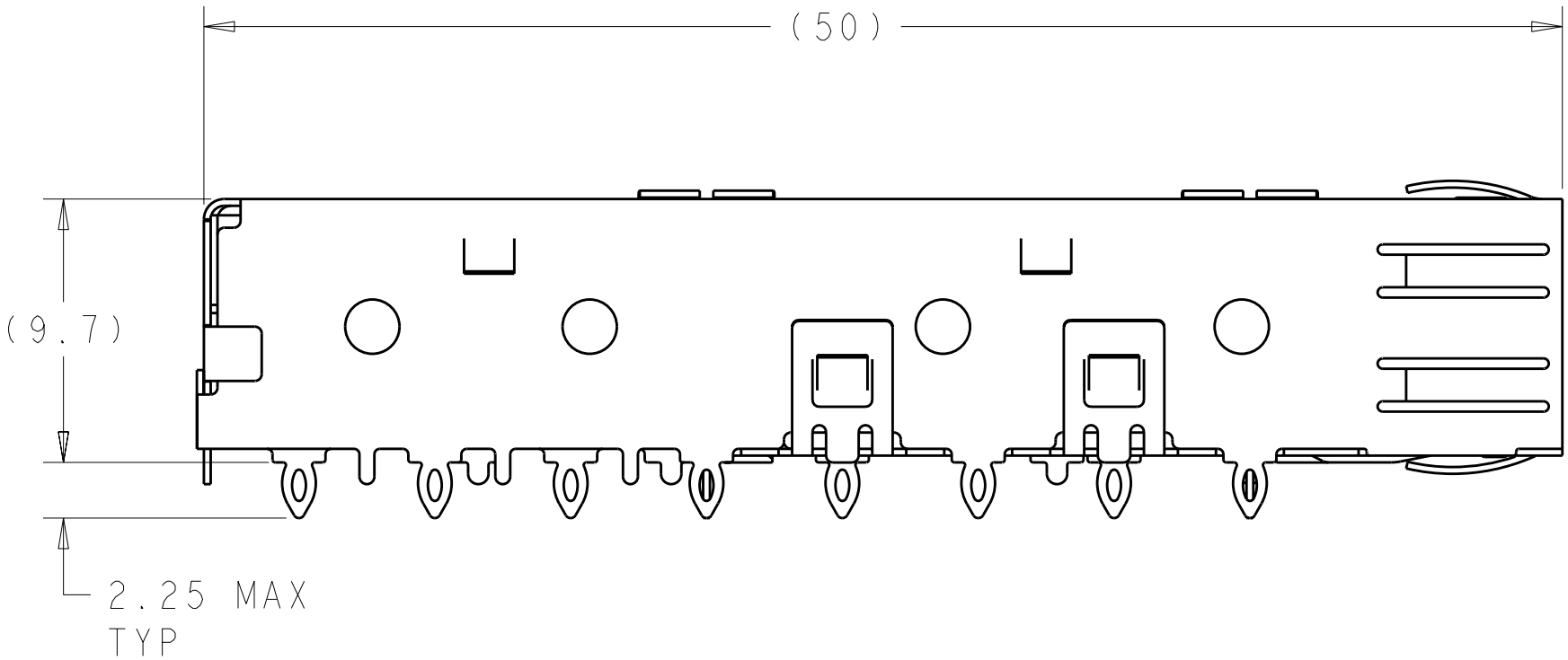
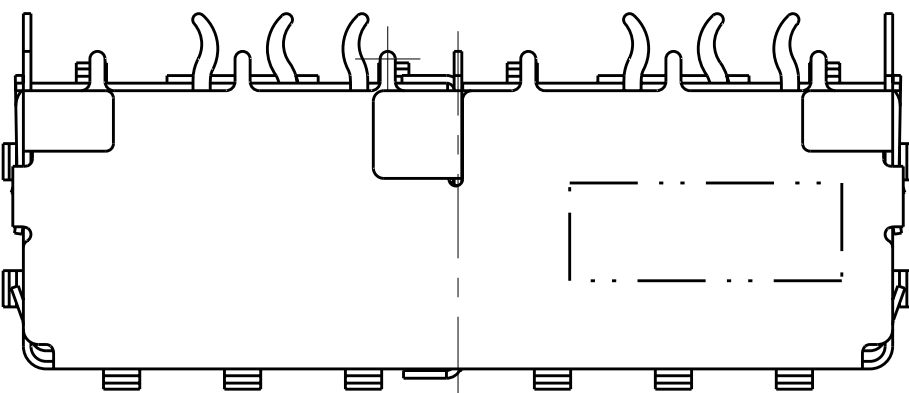


LOC		DIST		REVISIONS						
GP		00		P	LTR	DESCRIPTION	DATE	DWN	APVD	
				B		REVISED PER EC 0S13-0433-04	03AUG2004	RWS	JG	
				C		REVISED PER ECO-06-006624	25MAR2006	REH	JK	
				CI		REVISED PER ECO-07-011809	25MAY2007	ZMR	JRK	

- 1 MATERIAL: COPPER ALLOY.
- 2 FINISH: TIN PLATING PER ASTM B 545, 1.25µm MINIMUM THICKNESS
ALL OVER NICKEL FLASH PER QQ-N-290. NONPLATED EDGES PERMISSIBLE.
- 3 PADS AND VIAS CHASSIS GROUND.
- 4 DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.
- 5 REFERENCE APPLICATION SPEC 114-13120, HOLE A, FOR RECOMMENDED
DRILL HOLE DIAMETER AND PLATING THICKNESSES.



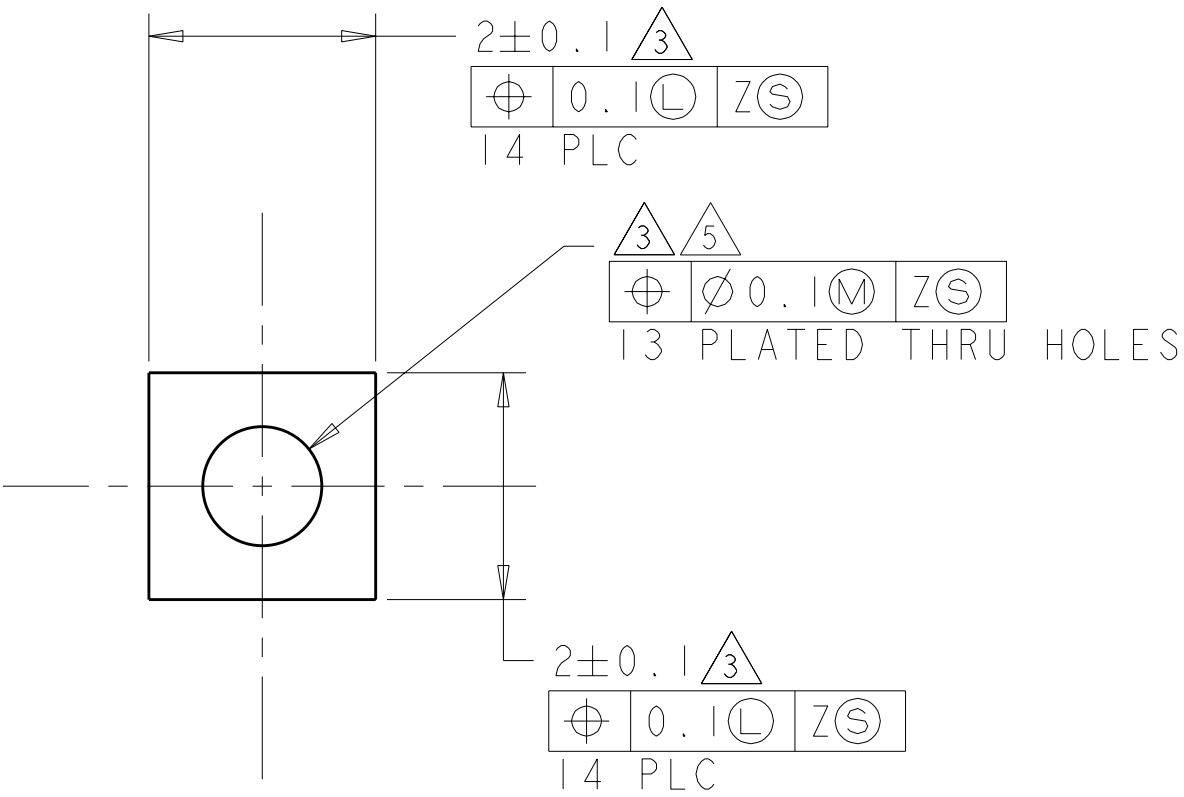
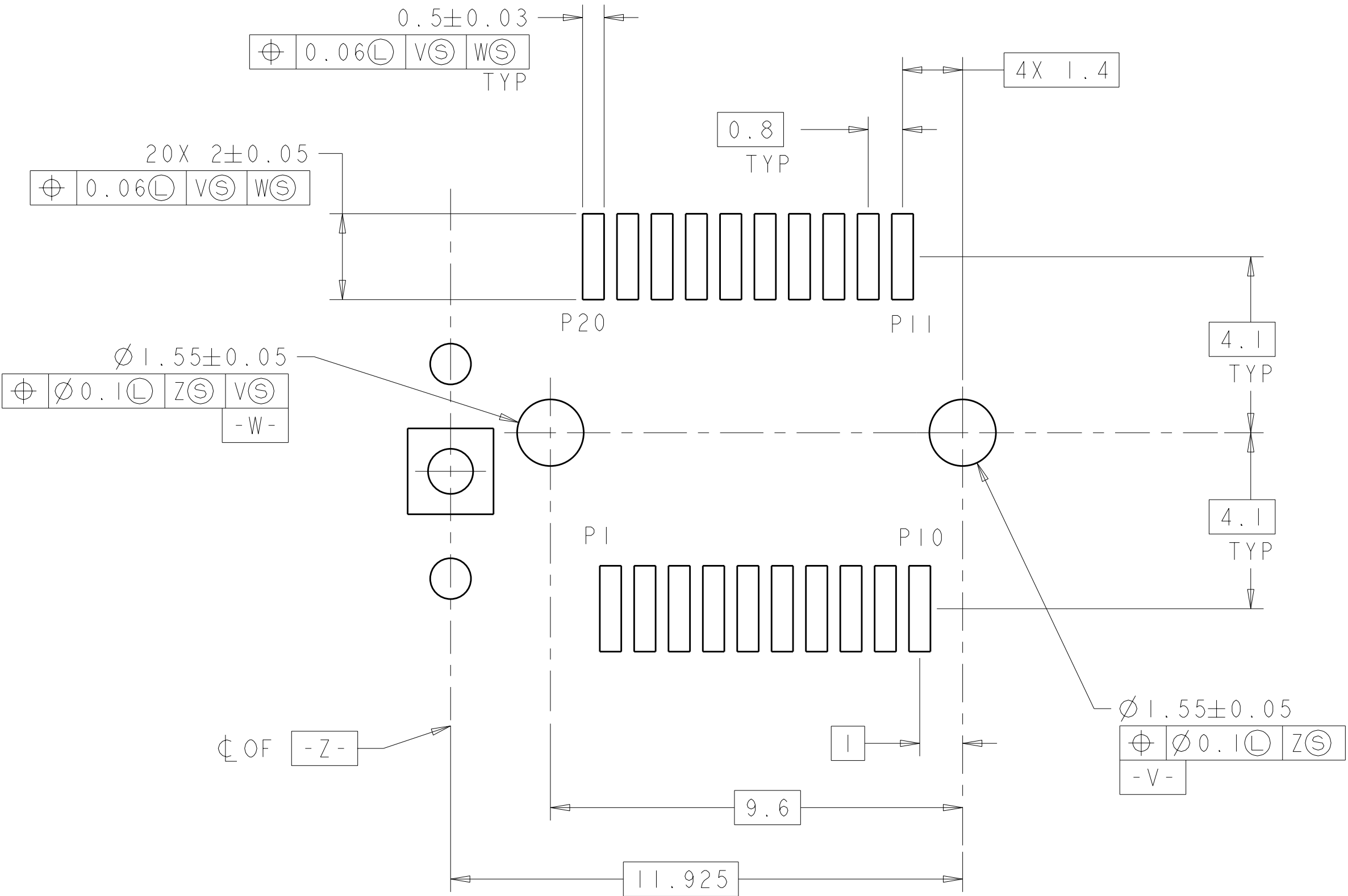
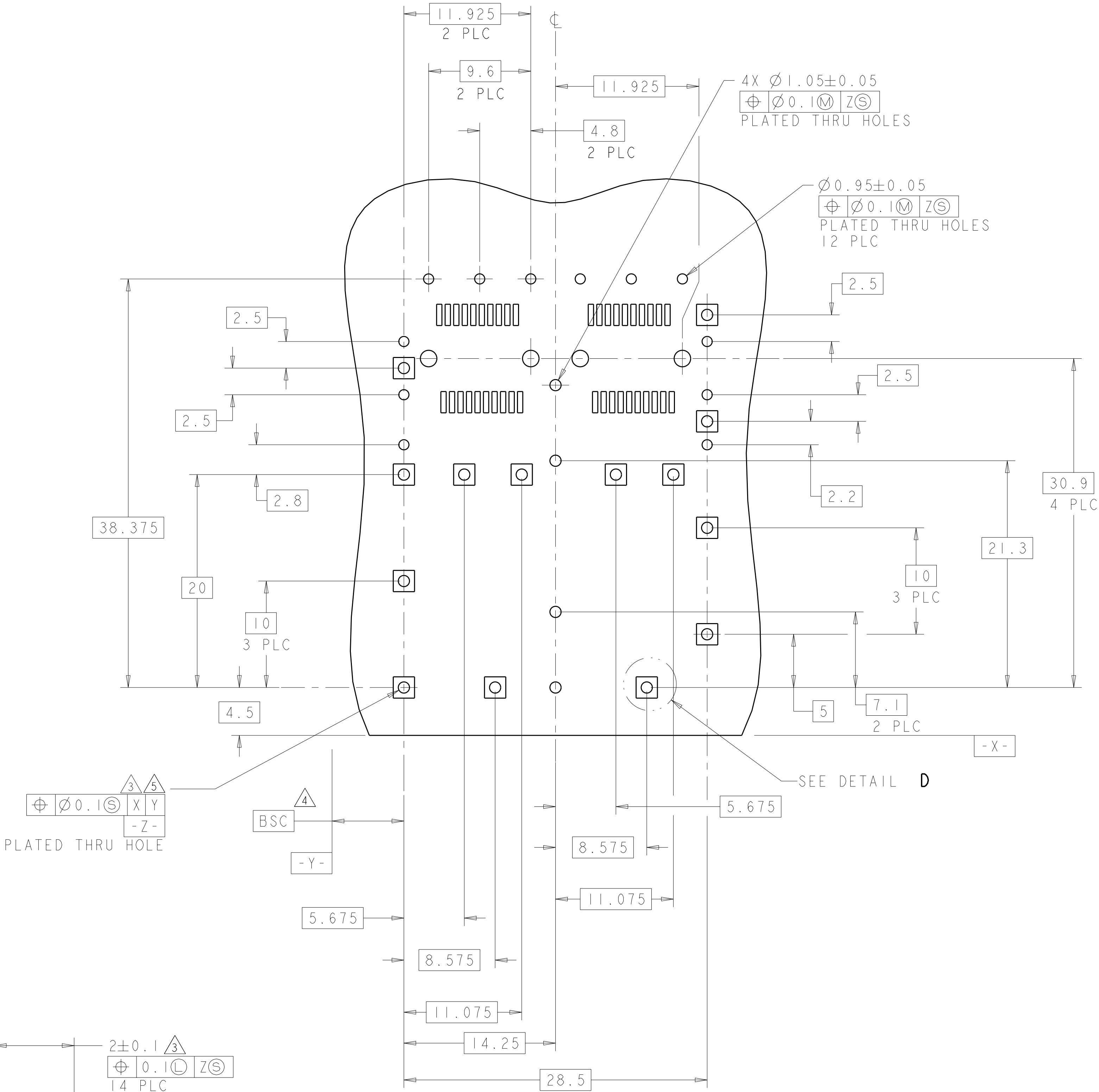
1761014-1
1X2 CAGE ASSEMBLY
SCALE 4:1



1 x 2 CAGE	1761014-1
DESCRIPTION	PART NO

TYPICAL DIMENSIONS TO CHASSIS TO BE USED FOR YOUR ELECTRONIC COMPONENTS TYPICAL DIMENSIONS TO CHASSIS TO BE USED FOR YOUR ELECTRONIC COMPONENTS TYPICAL DIMENSIONS TO CHASSIS TO BE USED FOR YOUR ELECTRONIC COMPONENTS		DWN VAN SCYOC 15MAR2004	tyco Electronics Tyco Electronics Harrisburg, PA 17105-3608	
DIMENSIONS: mm		CHK M.J. PHILLIPS 15MAR2004	NAME	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD M.J. PHILLIPS 15MAR2004	PRODUCT SPEC	
0 PLC ± 1 PLC ± 2 PLC ±0.10 3 PLC ± 4 PLC ± ANGLES ±0°		108-1950 APPLICATION SPEC 114-13120		SIZE CAGE CODE DRAWING NO RESTRICTED TO
FINISH		WEIGHT		
MATERIAL		CUSTOMER DRAWING		
-△		A 1 00779 C=1761014		
-△		SCALE 4:1 SHEET 1 OF 2 REV C		

LOC		DIST		REVISIONS			
GP		00		REV	DESCRIPTION	DATE	OWN
				-	SEE SHEET 1	-	-



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CHK M.J. PHILLIPS 15MAR2004				APVD M.J. PHILLIPS 15MAR2004	NAME ASSEMBLY, CAGE, 1X2 PRESS FIT, SFP																						
PRODUCT SPEC 108-1950				SIZE A1																							
APPLICATION SPEC 114-13120									CAGE CODE 00779																		
WEIGHT -													DRAWING NO. C=1761014														
CUSTOMER DRAWING																	RESTRICTED TO -										
SCALE 4:1																					SHEET 2 OF 2						
																									REV C1		
DIMENSIONS: mm 				TOLERANCES, UNLESS OTHERWISE SPECIFIED: 0 PLC ±.01 1 PLC ±.02 2 PLC ±0.10 3 PLC ±.01 4 PLC ±.01 ANGLES ±.0°																							
MATERIAL -				FINISH -																							