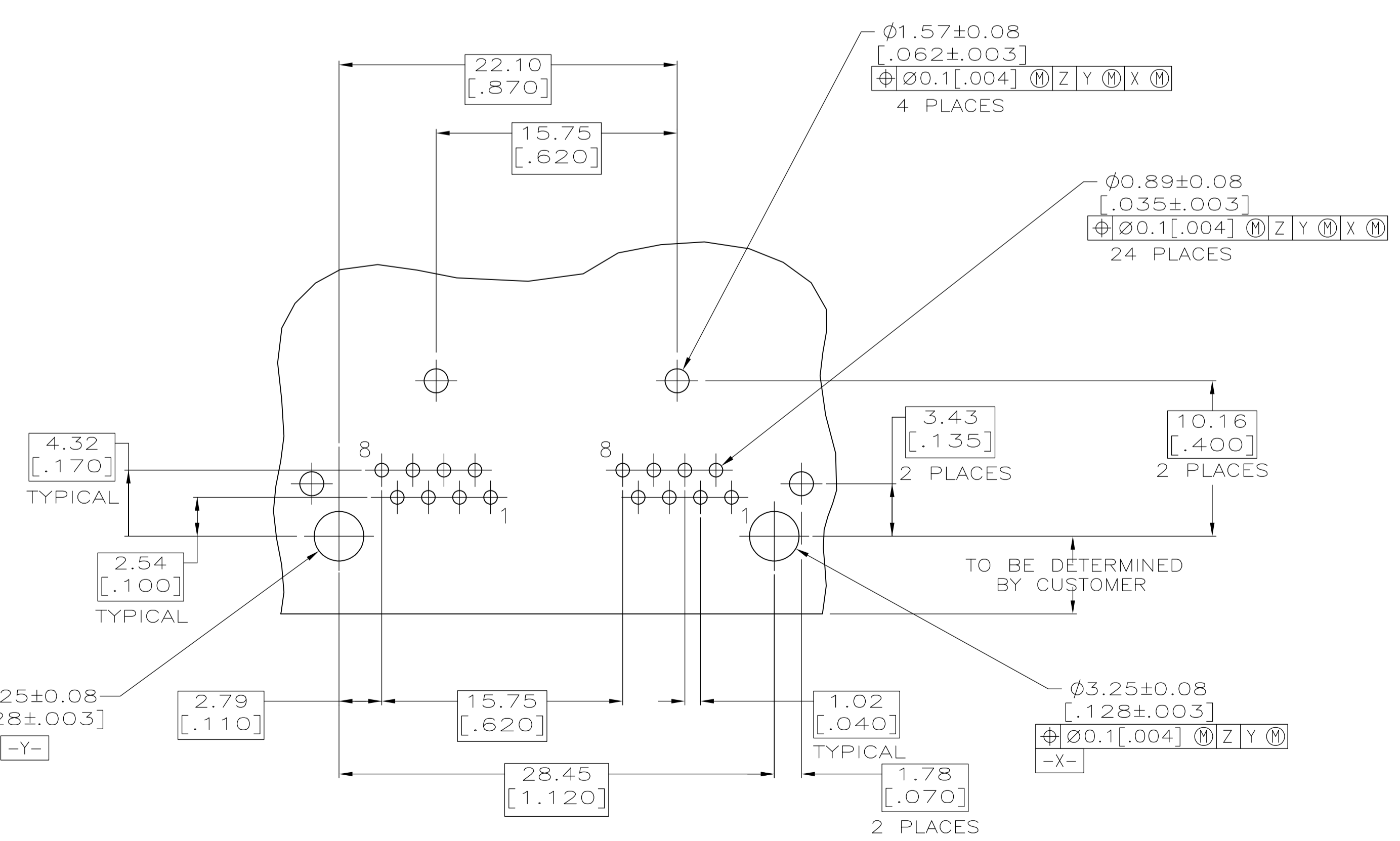


- △ MATERIAL: POLYESTER LCP  
BLACK, UL94V-0; LEAD FREE IR REFLOW SOLDERING PROCESS COMPATIBLE.  
TERMINALS -  $0.36$  [ $.014$ ] THICK PHOS BRONZE PLATED WITH  $3.81 \mu\text{m}$  [ $.000150$ ] MINIMUM THICK MATTE TIN IN SOLDER AREA.  $1.27 \mu\text{m}$  [ $.000050$ ] MINIMUM GOLD IN LOCALIZED PLATE AREA. ENTIRE TERMINAL PLATED WITH  $1.27 \mu\text{m}$  [ $.000050$ ] MINIMUM THICK NICKEL.  
SHIELD -  $0.196$  [ $.0077$ ] THICK COPPER ZINC ALLOY PREPLATED WITH  $1.27 \mu\text{m}$  [ $.000050$ ] MINIMUM SATIN NICKEL WITH  $2.03 \mu\text{m}$  [ $.000080$ ] MINIMUM TIN POST DIPPED ON PCB GROUND TABS.
- 2. JACK CAVITY CONFORMS TO FCC RULES AND REGULATIONS PART 68, SUBPART F.
- △ SUGGESTED PANEL OPENING DIMENSIONS.
- △ SUGGESTED CLEARANCE BETWEEN TOP OF CONNECTOR AND TOP PANEL OPENING.
- △ THE CUSTOMER FEEDING DIRECTION IS THE OPPOSITE DIRECTION WITH 2170358-1



SUGGESTED PRINTED CIRCUIT BOARD LAYOUT (COMPONENT SIDE)

TAPE&REEL	2170358-2
TAPE&REEL	2170358-1
PACKAGE	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN J. JEREMY 29JUN2012		STE TE Connectivity	
DIMENSIONS: mm [INCHES]		CIR J. JEREMY 29JUN2012		NAME	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD G. ALEX 29JUN2012		PRODUCT SPEC	
0 PLC ± -		PRODUCT SPEC		108-1163-4	
1 PLC ± -		APPLICATION SPEC		114-2154	
2 PLC ± 0.25[.01]		SIZE		CAGE CODE	
3 PLC ± 0.13[.005]		DRAWING NO		RESTRICTED TO	
4 PLC ± -		A1 00779		C=2170358	
ANGLES ± -		WEIGHT		CUSTOMER DRAWING	
MATERIAL △		FINISH △		SCALE 4:1 SHEET 1 OF 1 REV A	