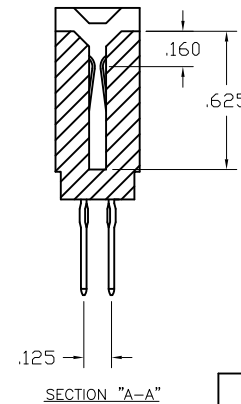
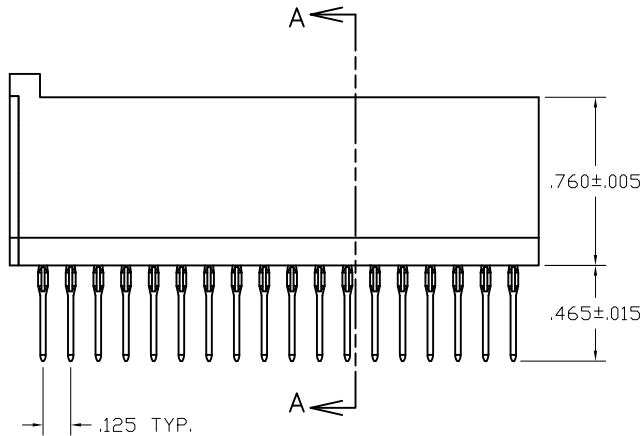
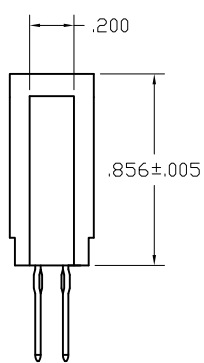
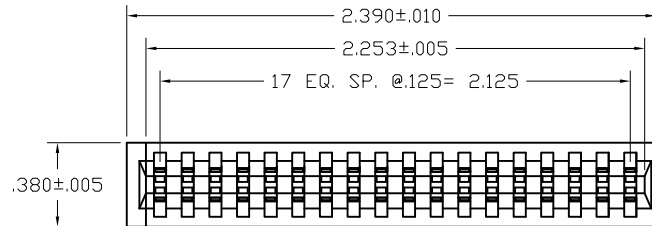


SPECIFICATIONS :

1. Insulator Material: glass filled polyester, type PBT, 94 V-0, UL Rated.
2. Contact Material: Phosphor Bronze CDA 510.
3. Contact Plating: 30u" Au mating area and 100u"SnPb on tail.
4. Current rating: 3 amps at 30°C.
5. Contact Resistance:
Contact to Daughter Card: 10 milliohms.
Compliant section to P.T.H.: 2 milliohms.
6. Dielectric Withstanding Voltage: 1500 VAC
7. Insulation Resistance: 5000 megohms.
8. Non-shorting Contact: Daughter Board Insertion force: 16 oz Maximum per Contact Pair when Tested with a .071 Thick Gauge.
9. Non-shorting Contact: Daughter Board Withdrawal Force: 1 oz Minimum per Contact Pair when Tested with a .054 Thick Gauge.
10. Insertion Force: 40 pounds maximum per contact.
11. Withdrawal Force: 10 pounds minimum per contact.
12. Hole Size Requirements:
Drilled Hole Diameter: $.0453 \pm .001$.
Plating: .001 to .003 copper and .0001 to .0008 solder.
13. Finished Hole Diameter: $.040 \pm .003$.
14. Recognized under the Recognized component Program of underwriters Laboratory Inc. UL File Number E146967(S)



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REV.	DATE	CHK	DESCRIPTION
ECS			
DRAWN BY: CT	DATE: 03.04.13	DESCRIPTION	
CHECKED BY: BC	03.04.13	2400 SERIES EDGE CARD CONNECTOR .125 X .125 CENTER PRESS FIT	
APPROVED BY: BC	03.04.13		
SIZE A	PART NUMBER 2418-13-30		REV. A
SCALE NONE	CODE IDENT. NUMBER \\ECS\CUSTOMER PRINTS\2400SER\		SHEET 1 OF 1