

Rev	Description	Date	By
B	EDITORIAL CHANGE	04/30/09	JSC

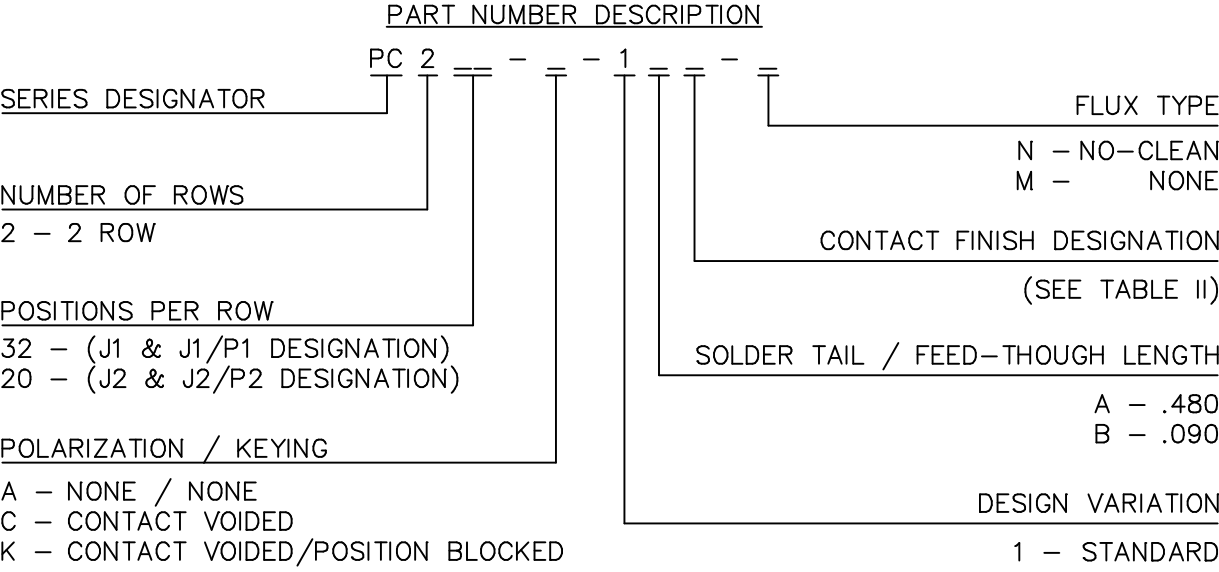
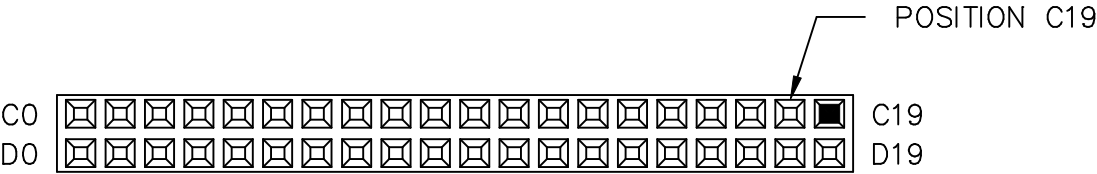
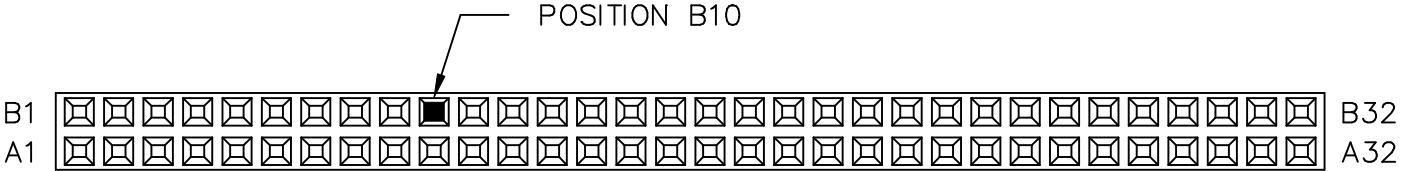


TABLE II - CONTACT FINISH DESIGNATION 		
DESIGNATION	FEMALE INTERFACE	SOLDER TAIL / FEED-THROUGH
9	GOLD - 30 MICROINCHES	GOLD - 30 MICROINCHES
7	GOLD - 20 MICROINCHES	GOLD - FLASH
H	GOLD - 30 MICROINCHES	PURE TIN - 100 MICROINCHES
D	GOLD - 20 MICROINCHES	PURE TIN - 100 MICROINCHES

PC232-C-1__-__ (POSITION VOIDED - NO CONTACT)
PC232-K-1__-__ (POSITION VOIDED - NO CONTACT - MOLDED IN KEY)



PC220-C-1__-__ (POSITION VOIDED - NO CONTACT)
PC220-K-1__-__ (POSITION VOIDED - NO CONTACT - MOLDED IN KEY)

VIEW F - POLARIZATION/KEYING

NOTES: UNLESS OTHERWISE SPECIFIED

- 1 INTERPRET THIS DRAWING IN ACCORDANCE WITH ASME Y14.5M-1994
- 2 THIS PRODUCT CONFORMS TO ALL APPLICABLE PC\104 CONNECTOR SPECIFICATIONS.
- 3 FOR OTHER SIZES, FINISHES OR ADDITIONAL DATA CONTACT TEKA'S CUSTOMER SERVICE DEPARTMENT.

 ALL TIN FINISHES ARE LOW STRESS / WHISKER MITIGATING

Drawn by: J CACHINA	Date: 09/15/05	 AN INTERPLEX INDUSTRIES CO. 100 PIONEER AVE WARWICK, R.I. 02888 TEL: (401) 785-4110 FAX: (401) 781-5730 E-MAIL: sales@tekais.com HTTP://WWW.TEKAIS.COM	
Checked by: JSC	Date: 09/15/05		
Title: SOLDER BEARING PC/104 CONNECTOR (ROHS COMPLIANT)		Part No: PC2__-__-1__-__	
	Ref No: S20560	Scale: 2:1	Sheet 2 of 2