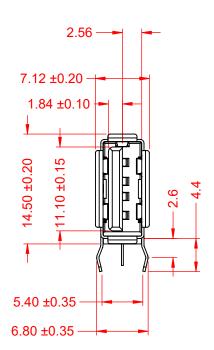
TOLERANCE UNLESS OTHERWISE SPECIFIED .X ±0.25 .XX ±0.13

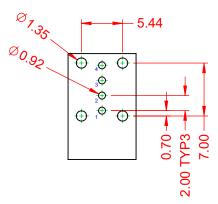
.XXX ±0.05

THIS IS A C.A.D. GENERATED DRAWING DO NOT MAKE MANUAL REVISIONS TO MASTER.



ISSUE NUMBER ORIGINAL

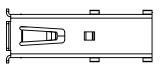


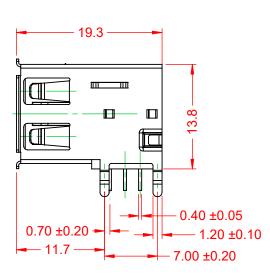


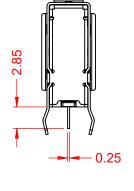
RECOMMENDED P.C.B HOLE LAYOUT TOP VIEW(TOLERANCE:±0.10)

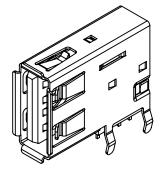


THIS SERIES FULLY CONFORMS TO THE EUROPEAN UNION DIRECTIVES 2011/65/EU FOR RoHS COMPLIANCY.









NOTE:

**ELECTRICAL SPECIFICATIONS:** 

**VOLTAGE RATING:** 30V MAX.

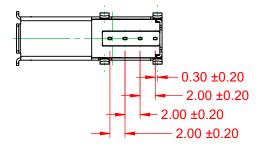
**CURRENT RATING:** 1.5A per CONTACT

CONTACT RESISTANCE:  $30m\Omega$  MAX. **INSULATOR RESISTANCE:**  $1000M\Omega$  min. DIELECTRIC WITHSTANDING VOLTAGE: 500V AC **OPERATING TEMPERATURE:** -20°C ~ 60°C

MATERIAL & FINISH:

SHELL: T=0.30, PLATING NICKEL/TIN **HOUSING:** PBT, WHITE IN COLOUR, UL94V-0

CONTACTS: 30µ" GOLD PLATING



## 690 SERIES RECEPTACLES USB 2.0 TYPE-A UPRIGHT R/ANGLE PCB



EDAC INC TORONTO, ONTARIO CANADA

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	ACAD REFERENCE NO.: 690C104-X34-02X	
	DRAWN: C.B	DATE: December 15, 2020
	CHECKED:	DATE:
	SCALE: 2:1	SHEET 1 OF 1
ĺ	DDAMING NUMBER: 600C104	V24 02V 1991F

DRAWING NUMBER: 690C104-X34-02X ISSUE 690C104-634-020 PART NUMBER: