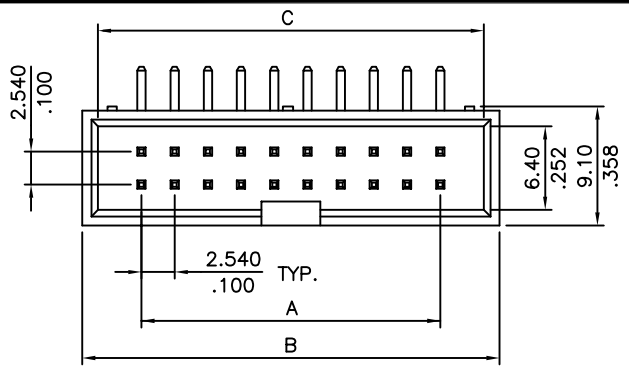
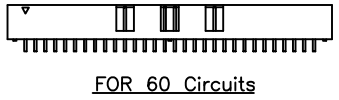
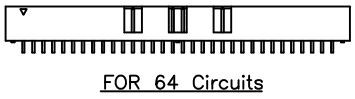
SIGN	DATE	DESCRIPTION	APPROVER

THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!

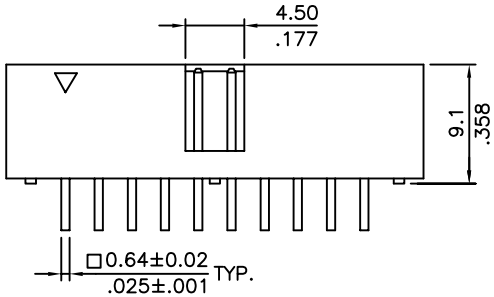


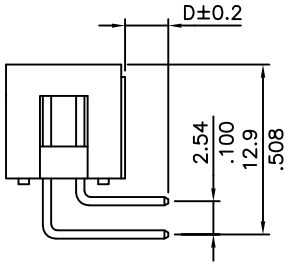


FOR 60 Circuits

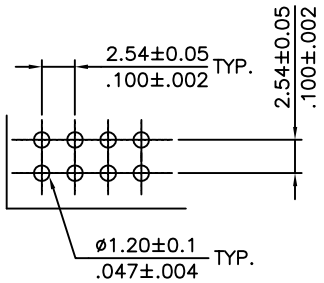


FOR 64 Circuits





A = 2.54 * No. of Spaces
B = A + 10.16
C = A + 7.86
* Available circuits: 06, 08,10,14,16,20,24,
26,30,34,40,44,50,60,64



Recommended P.C. Board Layout

Material

- Insulator: Glass Filled Polyester
- Flammability: UL94V-0
- Color: Black
- Contacts: Brass
- Plating termination: 1.2u" Au min, 50u" Ni

Ratings

- Current: 3A
- Voltage: 250V AC(r.m.s.)
- Contact Resistance: <20mΩ
- Insulation Resistance: >1,000MΩ
- Dielectric Withstanding Voltage: 1500V AC for one minute
- Operating Temperature: -40°C ±105°C
- Solderability: 245°C ± 5°C for 3±0.5 seconds

RoHS Compliant

PLATING
1= Full Gold Flash/Nickel (STD)
5 = 120u" Tin over 50u" Nickel
7 = Selective 15u" Gold/Nickel
8 = Selective 30u" Gold/Nickel
NON-STD may require MOQ

PART NUMBER:
302-RXXX
Number of circuits

Dim. D
3.10 - leave blank (standard)
2.80 - add 2.8 to end of p/n
may require MOQ

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ON-SHORE TECHNOLOGY, INC.

TITLE	302 Series - Dual Row Right Angle Box Header					
PART NO.	302-RXXX			DWG NO.	302-RXXX.DWG	
APPROVED	CHECKED	DESIGNED	DRAWN		4050	Tolerance
	Marvin 2003.06.16	Marvin 2003.06.16	Marvin 2003.06.16	SHEET: 01/01	UNIT: mm/inches SCALE: NONE REV.: B	X. ±0.30/.012 X.X ±0.20/.008 X.XX ±0.10/.004 X° ±1°