

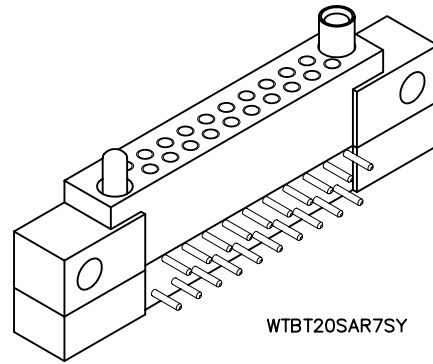


2 • ROW Extender Board Connector*

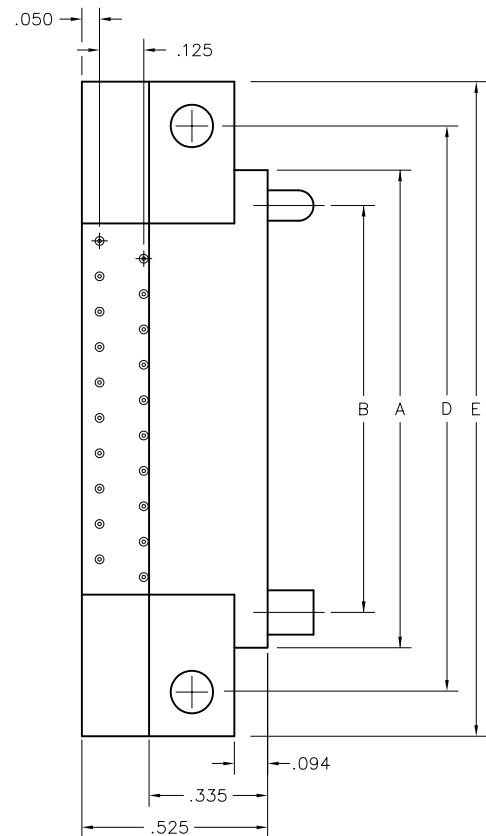
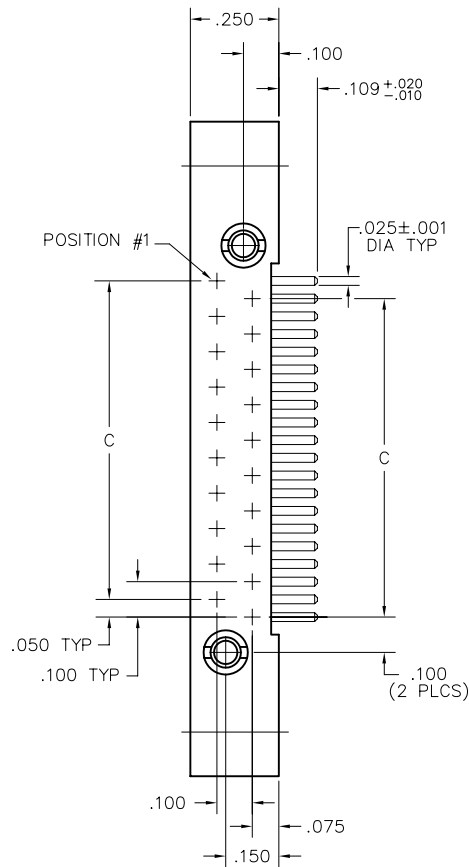
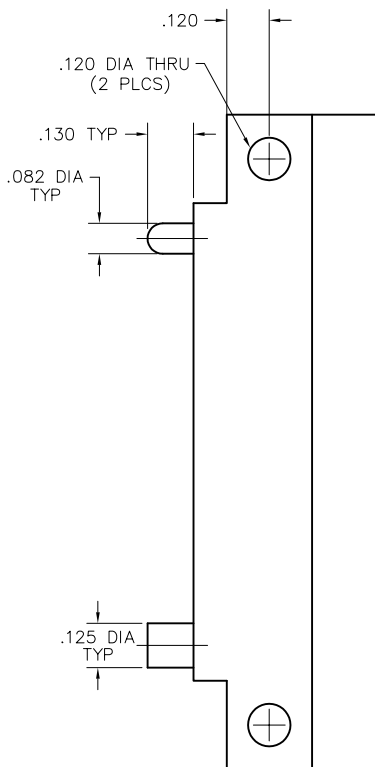
.100"

WTBT

10 thru 70 Contacts



WTBT20SAR7SY



RECEPTACLE

DIMENSIONS											
SIZE	A	B	C	D	E	SIZE	A	B	C	D	E
10	.850	.650	.400	1.100	1.350	44	2.550	2.350	2.100	2.800	3.050
14	1.050	.850	.600	1.300	1.550	50	2.850	2.650	2.400	3.100	3.350
20	1.350	1.150	.900	1.600	1.850	54	3.050	2.850	2.600	3.300	3.550
24	1.550	1.350	1.100	1.800	2.050	56	3.150	2.950	2.700	3.400	3.650
26	1.650	1.450	1.200	1.900	2.150	60	3.350	3.150	2.900	3.600	3.850
30	1.850	1.650	1.400	2.100	2.350	66	3.650	3.450	3.200	3.900	4.150
36	2.150	1.950	1.700	2.400	2.650	70	3.850	3.650	3.400	4.100	4.350
40	2.350	2.150	1.900	2.600	2.850						

* = FOR TEST APPLICATIONS

RECEPTACLE: WTBT 20 SAR7 SY
XXXX XX XXXX XX

RECEPTACLE

SERIES

WTBT Receptacle, right angle, with mounting ears

SIZE

XX Number of contacts (10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, or 70)

CONTACTS

TYPE CONTACTS/TERMINATIONS:

SARC Socket, right angle, solder cup (.035" I.D.)
SAR7 Socket, right angle, dip solder, .109" x .025" dia
SAR9 Socket, right angle, dip solder, .140" x .025" dia
SAR11 Socket, right angle, dip solder, .172" x .025" dia

HARDWARE

SY Guide set
J Fixed jackset
JT Turning jackset, .475"
JTA Turning jackset, .175"
JTB Hex turning jackset, .175"
JTC Hex turning jackset, .475"
JTL Turning jackset, long, .675"

- WTBT connectors with "J" hardware will mate with: WTA*****JT
WTA*****JTA
- WTBT connectors with "SY" hardware will mate with: WTB*****SY
WTAV*****SY
- For polarized "D" shaped guides, add dash and code number to the part number (example: -7).
See "Polarization" in Accessories section for codes.

OPTIONS

- Option Codes: Add to the end of the part number. Example: WTBT10SAR9J-D01. Call factory for additional codes.
- 342 Remove mounting ears (.250" each end)
- D01 Pretinned contact terminations (except solder cups, wire wraps[®] and flex contacts) with 63/37 or 60/40 solder. ☒
- P39 Pretinned contact terminations (except solder cups, wire wraps[®] and flex contacts) with SAC305 solder (lead free).

☒ = Option not RoHS compliant

