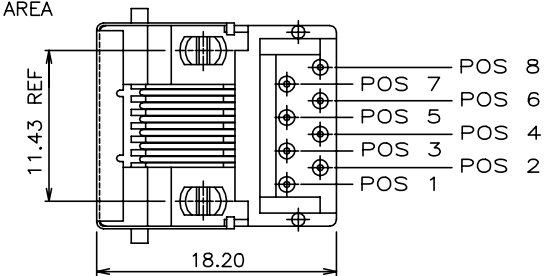


1		2
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VIEW B-B

POS.	NO.	CONFIGURATION
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Technical drawing of a P.C.B. hole pattern showing top and side views with dimensions.

Top View Dimensions:

- Overall width: 15.24 ± 0.10
- Overall height: 13.07
- Distance between hole centers (horizontal): 8.89
- Distance between hole centers (vertical): 11.43 REF
- Overall width including mounting holes: 15.64
- Distance from edge to mounting hole center: 1.10 2X
- Mounting hole diameter: $\phi 0.89$ 8X
- Distance from edge to mounting hole center (vertical): 3.05 2X
- Distance between mounting hole centers (horizontal): 11.43 ± 0.10
- Overall width including mounting holes (bottom): 15.45
- Distance from edge to mounting hole center (bottom): 3.05 2X
- Distance between hole centers (horizontal, top): 1.27 TYP
- Distance between hole centers (vertical, top): 1.27
- Distance from edge to hole center (top): 6.35
- Distance from edge to hole center (bottom): 6.35
- Distance between hole centers (horizontal, bottom): 11.43 ± 0.10
- Overall width including mounting holes (bottom): 15.45
- Distance from edge to mounting hole center (bottom): 3.05 2X
- Mounting hole diameter: $\phi 1.52$ 2X

Side View Dimensions:

- Overall height: 13.07
- Distance from edge to hole center (top): 6.35
- Distance from edge to hole center (bottom): 6.35
- Distance between hole centers (vertical): 11.43 REF
- Overall width including mounting holes: 15.64
- Distance from edge to mounting hole center: 1.10 2X
- Mounting hole diameter: $\phi 0.89$ 8X
- Distance between mounting hole centers (horizontal): 11.43 ± 0.10
- Overall width including mounting holes (bottom): 15.45
- Distance from edge to mounting hole center (bottom): 3.05 2X
- Mounting hole diameter: $\phi 1.52$ 2X

Other Dimensions:

- Distance from edge to hole center (top): 6.35
- Distance from edge to hole center (bottom): 6.35
- Distance between hole centers (horizontal, top): 1.27 TYP
- Distance between hole centers (vertical, top): 1.27
- Distance from edge to hole center (top): 6.35
- Distance from edge to hole center (bottom): 6.35
- Distance between hole centers (horizontal, bottom): 11.43 ± 0.10
- Overall width including mounting holes (bottom): 15.45
- Distance from edge to mounting hole center (bottom): 3.05 2X
- Mounting hole diameter: $\phi 1.52$ 2X

Notes:

- METAL SHELL NOTE 4
- 3.0 (HSG)
- 2.62 (HSG)
- 2.52 (HSG)
- 6.93 (HSG)
- 3.5
- $\phi 3.04 \pm 0.10$
- $\phi 3.55 \pm 0.10$
- 1.27
- 3.05
- 6.35
- 8.08
- 8.89
- 3.70 ± 0.50
- 4.27
- $\phi 0.460$ TYP

Section Labels:

- B
- B

Table:

mat'l	l'th	th	th	th
G	V	H	V	J
H	V	H	V	J
J	V	H	V	J

Section Labels:

- B
- B

Table:

mat'l	l'th	th	th	th
G	V	H	V	J
H	V	H	V	J
J	V	H	V	J

1. RECOMMENDED P.C.B THICKNESS 1.60 MM
2. HOUSING MAT'L: NYLON 66, 25% GLASS REINFORCED.
3. CONTACTS: PHOS BRONZE ALLOY UNS-C51000,
Ø 0.460 ROUND WIRE, SEE TABLE FOR PLATING.
- ④ 4. METAL SHELL MATERIAL:
JIS C7521R-H OR THE EQUIVALENT, 0.2MM THICK.
5. PACKAGING PER GES-14-361, USING TUBE.
6. COMPANY LOGO LOCATED IN THIS AREA.
7. LEAD FREE PRODUCTS MEET EUROPEAN UNION
DIRECTIVES AND OTHER COUNTRY REGULATIONS AS
DESCRIBED IN GS-22-008.
8. FOR P/N -X88NLF: 30"u NI MIN, WITH SELECTICE TIN
ON SOLDER TAILS.
- ⑨ 9. EQUIVALENT THICKNESS Au AND GXT PLATING HAVE SAME
FUNCTION AND THEY ARE ALTERNATIVE BY THE CUSTOEMR .

FCI