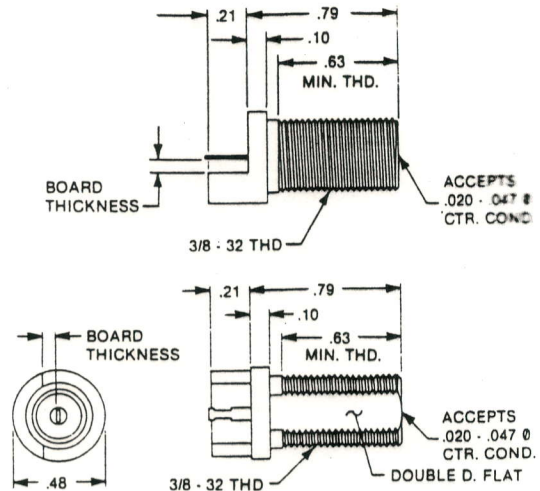


PC/ BOARD CONNECTORS

GF-61-PCE TYPE

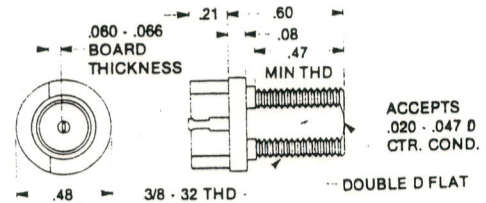
PART NUMBER	BOARD THICKNESS	CONTACT FINISH
GF-61-PCE/064	.060 - .066	Tin
44994	.060 - .066	Gold
GF-61-PCE/032	.028 - .036	Tin
GF-61-PCE/064DD	.060 - .066	Tin
GF-61-PCE/032DD	.028 - .036	Tin

- Available with or without thread flats
- Provides direct attachment to edge of P/C board
- Compact design allows dense board packaging
- Brass body
- Beryllium copper contact
- Bright acid tin plating on contact and body for good solderability
- See Appendix, Figure 9, for P/C board solder pad dimensions



GF-61-PCE/064S-DD

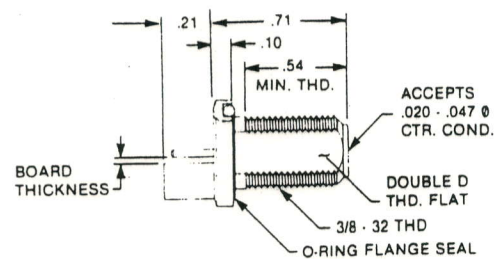
- Compact design aids in dense board packaging
- Accommodates .060 - .066 board thickness
- Double D thread flats to isolate rotational forces from P/C board
- Provides direct attachment to edge of P/C board
- Brass body
- Beryllium copper contact
- Bright acid tin plating on contact and body for good solderability
- See Appendix, Figure 9, for P/C board solder pad dimensions



NS-3512 TYPE

PART NUMBER	BOARD THICKNESS
NS-3512-1	.028 - .036
NS-3512-3	.060 - .066

- O-ring and internal seal provides moisture barrier for external mounting
- Double D thread flats
- Provides direct connection to edge of P/C board
- Brass body
- Beryllium copper contact/brass tail
- Bright acid tin plating on contact and body for good solderability
- See Appendix, Figure 9, for P/C board solder pad dimensions



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