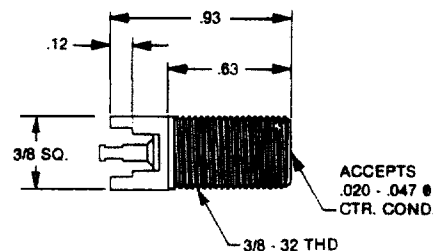


P/C BOARD CONNECTORS

GF-61-APC TYPE

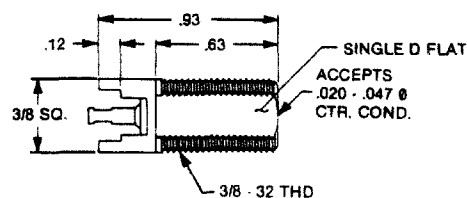
PART NUMBER	INSULATOR MATERIAL
GF-61-APC	Polypropylene
NS-5662-1	Teflon

- Our most popular P/C board F connector
- No thread flats
- See Appendix, Figure 7, for P/C board mounting hole pattern
- Brass body
- Beryllium copper contact
- Bright acid tin plating on contact and body for good solderability



NS-3396-1

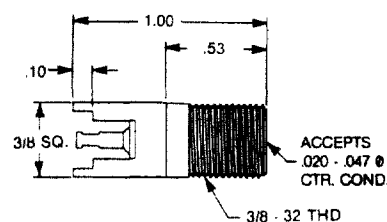
- Single D thread flat
- See Appendix, Figure 7, for P/C board mounting hole pattern
- Brass body
- Beryllium copper contact
- Bright acid tin plating on contact and body for good solderability



GF-1103-1 TYPE

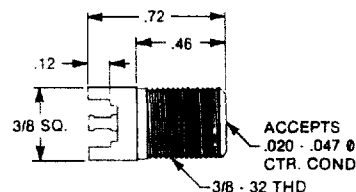
PART NUMBER	THREAD
GF-1103-1	Right Hand
NS-3068-3	Left Hand

- Longer leg style
- No thread flats
- See Appendix, Figure 7, for P/C board mounting hole pattern
- Brass body
- Beryllium copper contact
- Bright acid tin plating on contact and body for good solderability



GF-61-APC-S

- Reduced height for limited space applications
- No thread flats
- See Appendix, Figure 7, for P/C board mounting hole pattern
- Brass body
- Phosphor bronze contact
- Bright acid tin plating on contact and body for good solderability



GILBERT ENGINEERING CO., INC.

POST OFFICE BOX 23189
PHOENIX, AZ 85063-3189 USA

5310 W. CAMELBACK ROAD
GLENDALE, AZ 85301-7597 USA

TEL: 602-245-1050
TEL: 800-528-5567

FAX: 602-931-0684
FAX: 800-344-6358