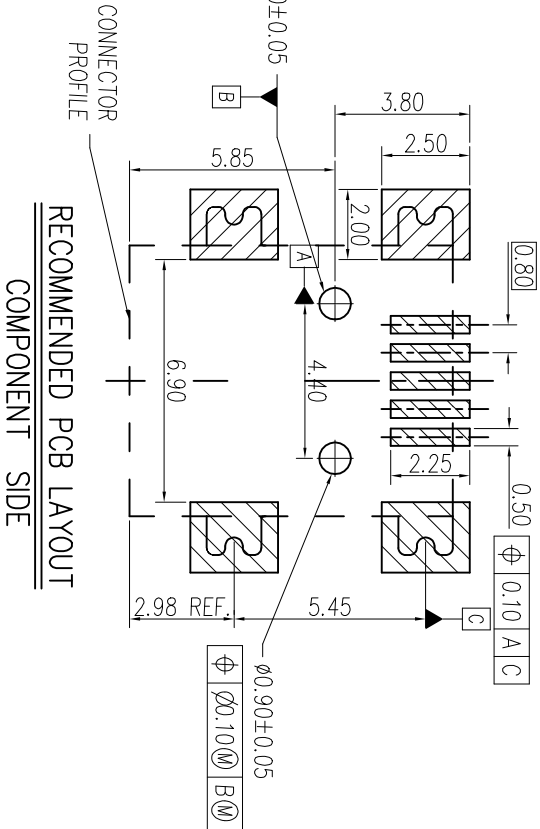


NOTES:

- 1.MATERIAL:
HOUSING: HIGH TEMP THERMOPLASTIC, GLASS FIBER FILLED.
UL 94V-0 RATED, COLOR IN BLACK.
CONTACT: COPPER ALLOY.
SHELL: COPPER ALLOY.
- 2.FINISH:
CONTACT: UNDERPLATED 50u" MIN. NICKEL OVER ALL
100u" MIN. MATTE TIN PLATED IN SOLDERING AREA FOR LEAD FREE VERSION.
SELECTIVE GOLD PLATED IN CONTACT AREA.
SHIELD: N: NICKEL 40u"~120u" PLATED OVERALL.
T: SELECTIVE 60u" MIN. MATTE TIN ON LEGS OVER 40u"~120u" NICKEL.
3. 10033527-X3212XLF: THE HOUSING WILL WITHSTAND EXPOSURE TO 260°
PEAK TEMPERATURE FOR 10 SECONDS IN A IR REFLOW APPLICATION.
AND THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER
COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
4. PRODUCT SPEC: GS-12-174; PACKAGE SPEC: GS-14-873
5. PART NUMBER 10033527N3112LF TO BE EQUAL TO 10033527-T3112LF WITH NI+SN PLATING.
PART NUMBER 10033527N3212LF TO BE EQUAL TO 10033527-T3212LF WITH NI+SN PLATING.
6. PRODUCT ORDERING DATA :

10033527 - X X X X X M LF
LF: LEAD FREE PLATING
M: WITH MYLAR
BLANK: WITHOUT MYLAR
PACKAGING METHOD:
2: TAPE & REEL PACKAGING.
POST OPTION:
1 : WITH PLASTIC POST.
HSG MATERIAL:
1 OR 2: HIGH TEMP THERMOPLASTIC.
PLATING IN CONTACT AREA:
1 : GOLD FLASH
3 : 30u" Au.
N: NICKEL FOR SHIELD.
T: SELECTIVE TIN ON LEGS.

SEE NOTE 5 FOR THE
SPECIFIC P/N ASSIGNMENT
FOR SPECIFIC CUSTOMER



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