



VIEW "A"  
TYP. WIRE BOND PAD  
6 PLACES

NOTES

1. MATERIAL: FRAME - COLD ROLLED STEEL C18L14  
BOTTOM - GLIDCOP OR EQUIVALENT  
PINS - COPPER CURED 52 ALLOY
2. PLATING - 100-350u" NICKEL
3. PROCUREMENT SPEC. D210001B APPLIES

- PRODUCT WHERE NEXT TO THE LAST LETTER IS AS LISTED BELOW SHALL CONFORM TO THE FOLLOWING
- H - MUST MEET ALL THE REQUIREMENTS OF THE PROCUREMENT SPEC LISTED INCLUDING ELEMENT EVALUATION PER MIL-STD-883 METHOD 2001 CLASS B, AS OUTLINED IN DRAWING. INCLUDING MATERIAL CONTROL DOCUMENTATION.
- G/B - MUST BE FUNCTIONALLY THE SAME AS THE GENERIC OR MANUFACTURER'S PART NUMBER BUT ARE NOT REQUIRED TO MEET THE ELEMENT EVALUATION REQUIREMENTS OF MIL-STD-883 METHOD 2001.
- X - SPECIAL SCREENING AS REQUIRED ON THE ORIGINAL PURCHASE ORDER. NORMALLY THESE PARTS ARE UPGRASSED 'Y' PARTS.

DR. DG 3-10-92

CHK. CKD 3-12-92

APP'D. JBS 3-16-92

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES ( ) TOLERANCES ARE:  
XXX = +/- .005  
XX = +/- .01

CODE ID 69210

6 PIN SIP/EARS (DUAL TO-258AA)

A

DRAWING NO.

MATL:

NOTED

SCALE:

NONE

SHT. 1 OF 1