

		1 2 3	4 5
	PIN PLATI	NG CODES:	
	XXXXX-1YY	30u"/0.76u MIN (SEE NOTE 9) OVER 50u"/1.27u MIN Ni	(3.) PIN MATERIAL: PHOS-BRONZE.
\vdash	XXXXX-2YY	15u"/0.38u MIN (SEE NOTE 9) OVER 50u"/1.27u MIN Ni	MEASURED WITH DART IN DESTRAINED CONDITION
	XXXXX-3YY	50u"/1.27u MIN Au OVER 50u"/1.27u MIN Ni	(4.) MEASURED WITH PART IN RESTRAINED CONDITION.
	XXXXX-4YY		5. TWO SIDES OF PIN TIPS NOT PLATED. TYPICAL BOTH ENDS.
	XXXXX-4YYHLF	100u"/2.54u MIN Sn OVER 50u"/1.27u MIN Ni (SEE NOTE 10)	C 21 DC /0 OVC MINI DINI DETENTION IN FITHER DIRECTION
	XXXXX-5YY	15u"/0.38u MIN (SEE NOTE 9) OVER 50u"/1.27u MIN Ni	(6.) 2LBS/0.9KG MIN PIN RETENTION IN EITHER DIRECTION.
	XXXXX-6YY	30u"/0.76u MIN (SEE NOTE 9) OVER 50u"/1.27u MIN Ni	7. MILITARY BERGSTIK HEADER
	XXXXX-7YY	30u"/0.76u MIN Au OVER 50u"/1.27u MIN Ni	P/N XXXXX-XYY-MIL
	XXXXX-8YY	15u"/0.38u MIN Au OVER 50u"/1.27u MIN Ni	NOT AVAILABLE.
ľ	XXXXX-9YY	15u"/0.38u MIN GXT OVER 50u"/1.27u MIN Ni	(8.) THESE PRODUCTS MEETS EUROPEAN UNION DIRECTIVES AND OTHER
	XXXXX-0YY	30u"/0.76u MIN GXT OVER 50u"/1.27u MIN Ni	COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
	NOTES		(9.) PLATING OPTIONS:
	(1) DADT	NUMBER OFFICIALS	MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.
	(1.) PART	NUMBER OPTIONS:	(10.)"THIS PRODUCT HAS 100% TIN PLATING IN THE INTERFACE AND
	PIN P	LATING CODES (SEE ABOVE)	HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT ENVIRONMENTS."
FUlconnect.com	NUMBI PACKA F E LEAD (2) BODY MANUF REINFO COLOF	PACKAGED IN POLY BAGS. EIGHT DIGIT PART NUMBERS FOLLOWED BY A "T" ARE PACKAGED N TUBES. SEE SPECIFIC PART NUMBERS FOR AVAILABILITY.	.100±.003 [2.54±.08] TYP. NON-ACCUMULATIVE - Ø.040±.003 [1.02±.08] TYP. RECOMMENDED HOLE PATTERN
	TO 26	0°C PEAK TEMPERATURE FOR 20 SECONDS IN SOLDER, INFRA—RED OR VAPOR PHASE SOLDER PROCESS.	
		NUMBERS WITHOUT "H" SUFFIX WILL WITHSTAND EXPOSURE 00°C PEAK TEMPERATURE FOR WAVE SOLDER PROCESS.	
)			mat'l. code SEE NOTES 2 & 3 Itr ecn no dr date angles linear .xxx±.005/0.13 dr T.BREWBAKER 01/31/95 engr T.HANNA 01/31/95 sheet revision index sheet Sufface Sufface
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