form: A4mmXLc	(10) A A SYMBOL WILL BE NEXT TO NOTE WHICH HAS BEEN MODIFIED DRAWING REVISION	6) 84513-301, -301LF, ARE OBSOLETE.	5) THIS PRODUCT MEETS OTHER COUNTRY REGUI PRODUCT MEETING THIS CODE NUMBER MARKED IN THE SEVENTH CHAR-	(4) FOR PROPER APPLICAT SPECIFICATION GS-20- NOT SOLDER PROPERLY DUE TO A HIGHER REF PRODUCT IS THERFORE LEADED OR SOME SOU FCI APPLICATION SPECII	3. PLATING FOR INDICATED -2XX SERIES PRODUCT NUMBERS MEET TEH REQUIREMENTS OF GR-1217-CORE, CENTRAL OFFICE ENVIRONMENT EXPECTANCY). THE CONTACTS ON THESE PRODL ALSO HAVE SPECIAL CONTACT GEOMETRY.	2. OVERALL BOARD-TO-BOARD STACK HEIGHT WHEN MATED TO P/N 84512 100 POSITION 0mm RECPT. IS 4.0mm	NOTES: (1) <u>MAT'L</u> HOUSING: LCP CONTACT: COPPER ALLOY <u>PLATING</u> CONTACT: (SEE TABLE ON SOLDER BALL: (SEE TABLE EUTECTIC SnPb OR LEAD 95.5Sn/4Ag/0.5Cu	
	SE NEXT TO ANY DIMENSION, NEW VIEW N MODIFIED WITH THE CURRENT	-401, -401LF, -501, AND -501LF	THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-47-0004 PRODUCT MEETING THIS DIRECTIVE IS IDENTIFIED IN THE LOT CODE NUMBER MARKED ON EACH PART BY HAVING AN "X" IN THE SEVENTH CHARACTER POSITION	FOR PROPER APPLICATION FOLLOW FCI APPLICATION SPECIFICATION GS-20-033 LEAD FREE SOLDER BALLS WILL NOT SOLDER PROPERLY IN A LEADED SOLDER PROCESS DUE TO A HIGHER REFLOW TEMPERATURE. LEAD FREE PRODUCT IS THERFORE NOT BACKWARDS COMPATIBLE WITH LEADED OR SOME SOLDERING APPLICATIONS. REFERENCE FCI APPLICATION SPECIFICATION	PLATING FOR INDICATED -2XX SERIES PRODUCT NUMBERS MEET TEH REQUIREMENTS OF GR-1217-CORE, CENTRAL OFFICE ENVIRONMENT,(25 YEAR LIFE EXPECTANCY). THE CONTACTS ON THESE PRODUCT NUMBERS ALSO HAVE SPECIAL CONTACT GEOMETRY.	-BOARD STACK TO P/N 84512 RECPT. IS 4.0mm REF.	HOUSING: LCP CONTACT: COPPER ALLOY CONTACT: (SEE TABLE ON SHEET1) SOLDER BALL: (SEE TABLE ON SHEET1) EUTECTIC SnPb OR LEAD FREE 95.5Sn/4Ag/0.5Cu	
	POR Itr ecn no dr d L ecn no dr d Sheet revision		4	1.27 - 4 9.64 PAD	- 5	STENCIL MATED CONNECTOR OUTLINE ONTO BOARD.		FCIconnect.com
- - - - - - - - - - - - - - - - - - -	Surface Itelerance projection product far alte tolerances unless otherwise specified MM Ittle angles gr X + 3 MM Ittle or ±2? XX + 050 scale 1:1 10 dr D.WAUGHEN z00-9-96 FOO dwg no appd B.SPINK z00-9-96 FOO Ittle		BOARD PATTERN	SIZE	50 REF 7.50 REF 17.			3
- - - - - - - -	family MEG-Arroy 4mm RECPT. ASSY. 10 X 10 = 100 POS. 10 X 10 = 100 POS. Sheef 2 of 3 size 84513 A4 CUSTOMER Drowing			· +	עייייין אייייייייייייייייייייייייייייייי			4

