

PART NUMBER PLATING UNDERFEATING 3 4 PART NUMBER PLATING UNDERFEATING Notes Note	(apyright FCL			
A A A A B Image: A set of the content of t	<u> </u>	1 2	FClc	connect.com 3	4
A Sop ¹ [1,27µ] MN Ni Sop ¹ [1,27µ] MN Ni 72203-7YY Sop ¹ [1,27µ] MN Ni Sop ¹ [1,27µ] MN Ni 72203-7YY 200µ ² [2,30µ] MN So Sop ¹ [1,27µ] MN Ni 72203-7YY 200µ ² [2,30µ] MN So Sop ¹ [1,27µ] MN Ni 72203-7YY 200µ ² [2,30µ] MN So Sop ¹ [1,27µ] MN Ni 72203-7YY 200µ ² [0,30µ] MN Sot Sop ¹ [1,27µ] MN Ni 72203-7YY 200µ ² [0,30µ] MN Sot Sop ¹ [1,27µ] MN Ni 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY U N A S S I G N E 0 72203-7YY	PART NUMBER	PLATING	UNDERPLATING		
A Image: Solution of the solutis and the solution of the solution of the solution of t		30µ" [0.76µ] MIN Au	50µ" [1.27µ] MIN Ni	- NOTES.	
4 		UNASSIG	N F D	-	
A ¹ /2003-YYVE ¹ /2004-YYVE ¹ /2004-YVVE ¹ /2004-YVE ¹ /2004-YVE		0 11 / 3 3 1 0			
A A SEE PROJUCT SECONTINUED 3. SEE PROJUCT SECONTINUED 3. SEE PROJUCT SECONTINUED 72204-YYV 30µ" [0.76µ, MN Sn 50µ" [1.27µ] MN N NOTE 13 72205-YYVI 30µ" [0.76µ, MN SCT 50µ" [1.27µ] MN N NOTE 13 72205-YYVI 30µ" [0.76µ, MN SCT 50µ" [1.27µ] MN N NOTE 13 72205-YYVI 15µ" [0.39µ] MN GXT 50µ" [1.27µ] MN N NOTE 13 72205-YYVI 15µ" [0.39µ] MN GXT 50µ" [1.27µ] MN N NOTE 13 72205-YYVI 10 N A S S I G N E D		50μ" [1.27μ] MIN Au	50μ" [1.27μ] MIN Ni		
76204-YYYLF 100µ ² [2.54µ] MIN Sn 50µ ² [1.27µ] MIN NI 76205-YYYLF 30µ ² [0.76µ MIN CKT ^M 50µ ² [1.27µ] MIN NI 76205-YYYLF 15µ ² [0.38µ] MIN CKT ^M 50µ ² [1.27µ] MIN NI 76205-YYYLF 15µ ² [0.38µ] MIN CKT ^M 50µ ² [1.27µ] MIN NI 76205-YYYLF U N A S S I G N E D 6.76204-YYY Solution of Paint 76208-YYY U N A S S I G N E D 0.002 [0.03] R. MAX TPL 4 PLACES ON WIRE WRAP 76209-YYYLF 15µ ² [0.38µ] MIN Au 50µ ² [1.27µ] MIN NI 6.76204-YYY IS NOT Rolts COMPLANT. 76209-YYYLF 15µ ² [0.38µ] MIN Au 50µ ² [1.27µ] MIN NI 6.76204-YYY IS NOT Rolts COMPLANT. 76209-YYYLF 15µ ² [0.38µ] MIN Au 50µ ² [1.27µ] MIN NI 6.76204-YYY IS NOT Rolts COMPLANT. 76209-YYYLF 15µ ² [0.38µ] MIN Au 50µ ² [1.27µ] MIN NI 6.76204-YY IS NOT Rolts COMPLANT. 76209-YYYLF 15µ ² [0.38µ] MIN Au 50µ ² [1.27µ] MIN NI 6.76204-YY IS NOT Rolts COMPLANT. 6.76204-YY IS NOT Rolts COMPLANT. 76209-YYYLF 15µ ² [0.38µ] MIN Au 50µ ² [1.27µ] MIN NI 10.72µ 10.72µ 10.72µ 10.74µ 10.74µ 76209-YYLF 15µ ² [0.38µ] ROLTS 10.74µ 10.74µ 10.74µ </td <td>76204-YYY</td> <td>120µ" [3.05µ] MIN 93/7 SnPb</td> <td><u>50μ" [1.27μ] MIN Ni</u></td> <td></td> <td></td>	76204-YYY	120µ" [3.05µ] MIN 93/7 SnPb	<u>50μ" [1.27μ] MIN Ni</u>		
76205-YYVLE 30µ° [0.76µ, MIN CXT ^M 50µ° [1.27µ] MIN NI 76206-YYVLE 15µ° [0.38µ] MIN CXT ^M 50µ° [1.27µ] MIN NI 76207-YYV U N A S S I G N E D 76209-YYY 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76209-YYY 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76209-YYY 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76209-YYYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76209-YYYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76209-YYYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76209-YYYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76209-YYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76209-YYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76201-YYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76201-YYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76201-YYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76201-YYLE 15µ° [0.38µ] MIN Au 50µ° [1.27µ] MIN NI 76201-YYLE 15µ° [1.27µ] MIN NI 15µ° [1.27µ] MIN NI 76201-YILE 15µ° [1.27µ] MIN NI 15µ° [1.27µ] MIN NI <td></td> <td>100µ" [2.54µ] MIN Sn</td> <td>50μ" [1.27μ] MIN Ni</td> <td>NOTE 13 BOARD HOLE DIAMETER AND P.C. BOARD HOLE PLATING</td> <td></td>		100µ" [2.54µ] MIN Sn	50μ" [1.27μ] MIN Ni	NOTE 13 BOARD HOLE DIAMETER AND P.C. BOARD HOLE PLATING	
76206-YYYLF 15µ" [0.38µ] MIN KIT ** 50µ" [1.27µ] MIN NI 76207-YYY U N A S S I G N E D 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 76209-YYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI 8 You Stop Sof LEAD-IN NOT PAITED TYP BOTH ENDS. (9) OHE BORD MIS AN AUX HE SPECT TO THE HOLE AXS AUX HE		30µ"[0.76µ MIN GXT™	50μ" [1.27μ] MIN Ni		
76207-YYY U N A S S I G N E D 76208-YYY U N A S S I G N E D 76209-YYYLF 15µ" [0.38µ] MN Au 50µ" [1.27µ] MN Ni A 6. 76204-YYY IS NOT RehS COMPLIANT. (2) DOUBLE ENDED PINS AS MARKED MUST MEET SPEC. ON VEW C ON BOTH ENDS. (3) DOUBLE ENDED PINS AS MARKED MUST MEET SPEC. (3) THO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (3) OLIS [0.41] DIA. WITH RESPECT TO THE HOLE ANS ATTER INSERTION IN PLACE BORD (4) DOMENSION USED IS GET DIM FOR .082 [1.57] BORD ONLY H = A005 [0.64] FOR .032 [2.63] BORD (1) DIMENSION USED IS GET DIM FOR .082 [1.57] BORD ONLY H = A005 [0.64] FOR .035 [2.63] BORD (3) ADD AN LF SUFFIX TO PART NUMBER FOR PRODUCT THAT MEETS ENDER LINE MAD OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-00B. (3) THIS PRODUCT THAT SUBJECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED FOR WHISKER GROWTH IN ALL INTERCONNECT ENVIRONMENTS. 8 Main for the form form the integrade and the form form to gotted from SUBJECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-00B. (3) THIS PRODUCT THAT MILE INTERPACE AND HH AS NOT BEEL TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT ENVIRONMENTS. 8 Main form the form standard form the standard for		15µ"[0.38µ] MIN GXT™	50μ" [1.27μ] MIN Ni	(5).002 [0.05] R. MAX TYP 4 PLACES ON WIRE WRAP	
76208-YYY U.N.A.S.S.I.G.N.E.D. 76209-YYY 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN Ni 0 DOUBLE ENDED PINS AS MARKED MUST MEET SPEC. ON VEW CON BOTH ENDS. (a) (b) 0.16 [0.41] MAX. DIM. IF "B" END LESS THAN .230 [1.34]. (a) (c) DOUBLE ENDED PINS AS MARKED MUST MEET SPEC. (c) (c) OI (c) (c) (c) (c) DOUBLE ENDED PINS AS MARKED MUST MEET SPEC. (c) (c) DOUBLE ON PORTON (c) (c) (c) DOUBLE ON PORTON (c) (c) (c) DOUBLE ON PORTON (c) (c) (c) (c) DOUBLE ON PORTON (c) (c) (c) (c) (c) DOUBLE ENDED PINS AS MARKED MUST MEET SPEC. (c) (c) (c) (c) DOUBLE ON PORTON (c) (c) (c) (c) (c) (c) DOUBLE ON PORTON (c) (c) (c) (c) (c) (c) (c) DOUBLE ON PORTON (c) (c) (c) (c) (c) (c) (c) (c) (c)	76207-YYY	UNASSIG	NED	1	
76209-YYYLF 15µ" [0.38µ] MIN Au 50µ" [1.27µ] MIN NI A 60 YUKU C ON BOTH FUNDS. (a) YUKU C ON BOTH FUNDS. (b) Col [0.41] MAX. DM. IF "B" END LESS THAN .230 [1.34]. (c) CENTERLINE OF TERMINAL MUST BE IN TRUE POSITION WITHIN COLE [0.51] FOR .032 [1.57] BOARD ONLY HE A010 [0.52] FOR .032 [1.57] BOARD ONLY HE A025 [0.64] FOR .125 [3.18] BOARD (c) DIMENSION LISTED IS REF DM. FOR .062 [1.57] BOARD ONLY HE A025 [0.64] FOR .125 [3.18] BOARD (c) 10 DIMENSION LISTED IS REF DM. FOR .062 [1.57] BOARD ONLY HE A025 [0.64] FOR .125 [3.18] BOARD (c) DIMENSION LISTED IS REF DM. FOR .062 [1.57] BOARD ONLY HE A025 [0.64] FOR .125 [3.18] BOARD (c) 10 DIMENSION LISTED IS REF DM. FOR .062 [1.57] BOARD ONLY HE A025 [0.64] FOR .125 [3.18] BOARD (c) DIMENSION LISTED IS REF DM. FOR .062 [1.57] BOARD ONLY HE A025 [0.64] FOR .125 [3.18] BOARD (c) 10 DIMENSION LISTED IS REFIX TO PART HUMBER FOR PRODUCT THAT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY RECULATIONS AS DESCRIBED IN CS-22-008. (c) THIS PRODUCT HAS 1000 TH N FLINTERFACE AND HAS NOT BEEN TOSTED FOR WINKERE GROWTH IN ALL INTERCONNECT ENVIRONMENTS. 11 THIS PRODUCT AS 1000 TH IN SEED FOR WINKER BORGON HIGH AND MEETS ENVIRONMENTS. (c) HT IN SEED FOR WINKER BORGON HIGH AND	76208–YYY	UNASSIG	NED		
76209-YYYLF 7 4 7 4 (B) TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (B) TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (B) TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (B) TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (B) TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (B) TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (B) TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (B) TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (C) TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS. (1) DIMENSION LISTED IS REF DIM FOR .062 [1:57] BOARD ONLY H = A010 [0:25] FOR .033 [2:36] BOARD (1) DIMENSION LISTED IS REF DIM FOR .012 [1:17] BOARD ONLY H = A010 [0:25] FOR .033 [2:36] BOARD (2) ADD AN LF SUFFIX TO PART NUMBER FOR PRODUCT THAT MEETS LUPROFAU VINO DITECTIVES AND DITER COUNTRY REGULATIONS AS DESCRIED IN GS-22-008. (3) THIS PRODUCT HAS 1002 TH NOT PLATE SUFFIX MBL (1) THIS PRODUCT HAS 1002 TH STOP AND THE INTERACE AND HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT ENVIRONMENTS. (B) THIS PRODUCTS (B) THIS APPOLICE AND THE INTERACE			50u" [1 27u] MIN Ni		
A 10. CENTERLINE OF TERMINAL MUST BE IN TRUE POSITION WITHIN JOIE [0.41] DIA. WITH RESPECT TO THE HOLE AXIS AFTER INSERTION IN JOIE DIS REF DIM FOR .062 [1:57] BOARD ONLY H = A025 [0.64] FOR .125 [3:18] BOARD (1) (1) DIMENSION LISTED IS REF DIM FOR .062 [1:57] BOARD ONLY H = A025 [0.64] FOR .125 [3:18] BOARD (1) (2) ADD AN LF SUPERT TO PART NUMBER FOR PRODUCT THAT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008. (1) (3) THIS PRODUCT HAS TODOR TIN PLATING IN THE INTERPRACE AND HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT ENVIRONMENTS. Product family PIN PRODUCTS IN PLATING IN THE INTERPRACE AND HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT ENVIRONMENTS. B B BEROPIN [®] LOOSE PIECE INTERCONNECT ENVIRONMENTS.	76209-YYYLF			8. TWO SIDES OF LEAD-IN NOT PLATED TYP BOTH ENDS.	
A WTHIN 0.16 [0.41] DIA. WITH RESPECT TO THE HOLE AXIS ATETE INSERTION IN INSERTION INSERTION IN INSERTION INSERTION INSERTION INSERTION INSERTION IN INSERTION INSERTIO				 .016 [0.41] MAX. DIM. IF "B" END LESS THAN .230 [1.34]. 	
H = A010 [0.25] FOR .093 [2.36] BOARD H = A025 [0.64] FOR .125 [3.18] BOARD (12) ADD AN LF SUFFIX TO PART NUMBER FOR PRODUCT THAT MEETES EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIPTION AS DESCRI	A			WITHIN .016 [0.41] DIA. WITH RESPECT TO THE HOLE AXIS	A
B				H = A010 [0.25] FOR .093 [2.36] BOARD	
HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT ENVIRONMENTS.				\smile meets european union directives and other country	
mal'L code surface folerance projection product family SEE NOTE ASME YKS ASME YKS projection product family Itr ecn no dr date toterance urises offerwise specified interance urises offerwises offerwise specified in				$\overbrace{(3)}$ This product has 100% tin plating in the interface and has not been tested for whisker growth in all	
B SEE NOTE 1 ASPE YHS V ASPE YHS V ASPE YHS V ASPE YHS V PIN PRODUCTS Itr ecrin no dr date toterances unless otherwise specified Itr Itr ECROPIN ® LOOSE PIECE S					
form: A4mmXLc 1 2 3	В			SEE NOTE 1 ASPE Y45 ASPE Y45 PIN PIN PRODUCTS Itr ecn no dr date tolerances unless otherwise specified toleranc	STAR of 4 size A4
	form: A4mmXLc	1		2	4

PDM: Rev:S

STATUS Released Printed: Oct 24, 2008



