





71	RODUCT NO.	"A" DIM	POLARIZATION PEG	RECOMMENDED P.C. BOARD THICKNESS	PLATING	CONTACT POSITIONS	:			
, , ,	781-001LF	2.79	YES	1.57mm (0.062")						
	-002LF	2.79	NO	, , , , , , , , , , , , , , , , , , , ,						
	-003LF -004LF	3.18 3.18	YES	2.36mm (0.093") 3.18mm (0.125")	SEE NOTE 9	SEE NOTE 2				
	-004LF -005LF	4.06	NO YES							
	-005Li	4.06	NO NO							
71	781-007LF	3.18	YES	2.36mm (0.093")	SEE NOTE 9	SEE NOTE 7	7			
	781-101LF	2.79	YES	4.57 (0.000")			7			
	-102LF	2.79	NO	1.57mm (0.062")						
	-103LF	3.18	YES	2.36mm (0.093")	SEE NOTE 8	SEE NOTE 2				
	-104LF	3.18	NO							
74	-105LF 781-106LF	4.06 4.06	YES NO	3.18mm (0.125")						
	, 51 TOOL		110				_			
	OVER 50u 100u" (2. 50u" (1.2	i" (1.27um) 54um) – 2 7um) – 10	200u" (5.08um) T 20u" (2.54um) Ni	DERPLATE IN CONTACT ARE. 'IN PLATING OVER CKEL UNDERPLATE IN						
	(B) CONTACT OVER 500 1000" (2. 500" (1.2 P.C. BOAF REMAINING OVER 500 1000" (2. 500" (1.2 P.C. BOAF REMAINING	" (1.27um) 54um) — 1 70um) — 10 70 LEG ARE 6 AREA. PLATING: 3 " (1.27um) — 1 70um) — 1 RD LEG AREA.	I NICKLE MIN. UN 2000" (5.08um) T 2000" (5.54um) NI A. 50u" (1.27un 0u" (0.76um) MIN ) NICKLE MIN. UN 200u" (5.08um) T 00u" (2.54um) NI FA. 50u" (1.27um	DERPLATE IN CONTACT ARE IN PLATING OVER  CKEL UNDERPLATE IN  n) NICKEL UNDERPLATE OV.  1. CXT PLATING  DERPLATE IN CONTACT ARE  IN PLATING OVER  CKLE UNDERPLATE IN  ) NICKLE UNDERPLATE OVE	ER A. R					
	CONTACT OVER 500 100U" (2.2 500" (1.2 P.C. BOAF REMAINING OVER 500 100U" (2.2 P.C. BOAF REMAINING THE HOUS FOR 10 S FOR 10 S	" (1.27um) 54um) — 2 54um) — 2 70um) — 1 RD LEG ARE 6 AREA. PLATING: 3 1" (1.27um) 57um) — 1 RD LEG ARE 6 AREA.	I NICKLE MIN. UN 2004" (2.54um) NI 2004" (2.54um) NI 24. 504" (1.27ur) 204" (0.76um) MIN 2004" (5.08um) 1 2004" (5.08um) 1 2004" (2.54um) NI 24. 504" (1.27um) 25. 254um) NI 26. 504" (1.27um) 27. 27. 27. 27. 27. 27. 27. 27. 27. 27.	DERPLATE IN CONTACT ARE, IN PLATING OVER CKEL UNDERPLATE IN n) NICKEL UNDERPLATE OV.  I. GXT PLATING DERPLATE IN CONTACT ARE IN CALE UNDERPLATE IN	ER  A.  R  RATURE					
	(B) CONTACT OVER 500. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. F.C. BOAR REMAINING OVER 10 S. MINIMUM (1) THIS PROI	I" (1.27um) 554um) — 1 754um) — 1 70 LEG ARE 6 AREA. PLATING: 3 1" (1.27um) 554um) — 1 77um) — 1 78 AREA SING WILL W SECONDS IN THICK CIRC	NICKLE MIN. UN 2004" (5.08um) T 2004" (2.54um) Ni 24. 504" (1.27un) 2004" (0.76um) MIN 2004" (5.08um) T 2004" (2.54um) T 2004" (2.54um) T 24. 500" (1.27um) 25. 500" (1.27um) 26. 500" (1.27um) 27. 500" (1.27um) 28. 500" (1.27um)	DERPLATE IN CONTACT ARE IN PLATING OVER CKEL UNDERPLATE IN n) NICKEL UNDERPLATE OV.  I. SXT PLATING DERPLATE IN CONTACT ARE IN PLATING OVER CKLE UNDERPLATE IN ) NICKLE UNDERPLATE OVE  JRE TO 260°C PEAK TEMPE APPLICATION WITH A 1.57r  IN DIRECTIVES AND OTHER	ER A. R RATURE mm					
	(B) CONTACT OVER 500. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. F.C. BOAR REMAINING OVER 10 S. MINIMUM (1) THIS PROI	I" (1.27um) 554um) — 1 754um) — 1 70 LEG ARE 6 AREA. PLATING: 3 1" (1.27um) 554um) — 1 77um) — 1 78 AREA SING WILL W SECONDS IN THICK CIRC	I NICKLE MIN. UN 2004" (2.54um) Ni 2004" (2.54um) Ni 20. (2.54um) Min 2004" (2.64um) Min 2004" (2.54um) Min 2004" (2.54um) Min 20. (2.54um) Min 20. (2.54um) Min 20. (2.54um) Min 20. (2.50um) Mi	DERPLATE IN CONTACT ARE IN PLATING OVER CKEL UNDERPLATE IN n) NICKEL UNDERPLATE OV.  I. SXT PLATING DERPLATE IN CONTACT ARE IN PLATING OVER CKLE UNDERPLATE IN ) NICKLE UNDERPLATE OVE  JRE TO 260°C PEAK TEMPE APPLICATION WITH A 1.57r  IN DIRECTIVES AND OTHER	ER A. R RATURE mm	tolerances		R A		
	(B) CONTACT OVER 500. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. F.C. BOAR REMAINING OVER 10 S. MINIMUM (1) THIS PROI	I" (1.27um) 554um) — 1 754um) — 1 70 LEG ARE 6 AREA. PLATING: 3 1" (1.27um) 554um) — 1 77um) — 1 78 AREA SING WILL W SECONDS IN THICK CIRC	I NICKLE MIN. UN 2004" (2.54um) Ni 2004" (2.54um) Ni 20. (2.54um) Min 2004" (2.64um) Min 2004" (2.54um) Min 2004" (2.54um) Min 20. (2.54um) Min 20. (2.54um) Min 20. (2.54um) Min 20. (2.50um) Mi	DERPLATE IN CONTACT ARE IN PLATING OVER CKEL UNDERPLATE IN n) NICKEL UNDERPLATE OV.  I. SXT PLATING DERPLATE IN CONTACT ARE IN PLATING OVER CKLE UNDERPLATE IN ) NICKLE UNDERPLATE OVE  JRE TO 260°C PEAK TEMPE APPLICATION WITH A 1.57r  IN DIRECTIVES AND OTHER	RATURE COUNTRY  mat'l. code	otherwise		R A	www.fcic	connect.com
	(B) CONTACT OVER 500. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. F.C. BOAR REMAINING OVER 10 S. MINIMUM (1) THIS PROI	I" (1.27um) 554um) — 1 754um) — 1 70 LEG ARE 6 AREA. PLATING: 3 1" (1.27um) 554um) — 1 77um) — 1 78 AREA SING WILL W SECONDS IN THICK CIRC	I NICKLE MIN. UN 2004" (2.54um) Ni 2004" (2.54um) Ni 20. (2.54um) Min 2004" (2.64um) Min 2004" (2.54um) Min 2004" (2.54um) Min 20. (2.54um) Min 20. (2.54um) Min 20. (2.54um) Min 20. (2.50um) Mi	DERPLATE IN CONTACT ARE IN PLATING OVER CKEL UNDERPLATE IN n) NICKEL UNDERPLATE OV.  I. SXT PLATING DERPLATE IN CONTACT ARE IN PLATING OVER CKLE UNDERPLATE IN ) NICKLE UNDERPLATE OVE  JRE TO 260°C PEAK TEMPE APPLICATION WITH A 1.57r  IN DIRECTIVES AND OTHER	RATURE COUNTRY  mat'l. code	otherwise  dr date linear .>	specified COPY  x±.3 projection	FCI		
	(B) CONTACT OVER 500. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. 50u" (1.2 P.C. BOAR REMAINING OVER 50. 100u" (2. F.C. BOAR REMAINING OVER 10 S. MINIMUM (1) THIS PROI	I" (1.27um) 554um) — 1 754um) — 1 70 LEG ARE 6 AREA. PLATING: 3 1" (1.27um) 554um) — 1 77um) — 1 78 AREA SING WILL W SECONDS IN THICK CIRC	I NICKLE MIN. UN 2004" (2.54um) Ni 2004" (2.54um) Ni 20. (2.54um) Min 2004" (2.64um) Min 2004" (2.54um) Min 2004" (2.54um) Min 20. (2.54um) Min 20. (2.54um) Min 20. (2.54um) Min 20. (2.50um) Mi	DERPLATE IN CONTACT ARE IN PLATING OVER CKEL UNDERPLATE IN n) NICKEL UNDERPLATE OV.  I. SXT PLATING DERPLATE IN CONTACT ARE IN PLATING OVER CKLE UNDERPLATE IN ) NICKLE UNDERPLATE OVE  JRE TO 260°C PEAK TEMPE APPLICATION WITH A 1.57r  IN DIRECTIVES AND OTHER	A.  R RATURE mm  COUNTRY  mat'l. code  itr   ecn no	dr date linear .)	specified COSTOMIL  .X±.3 (X±.13	FCI title 1 SCA-2 &	www.fck  © FIBER CF.  RECEPT.  SCA-2	HANNEL

sheet index

ACAD

1 2

cage code 22526