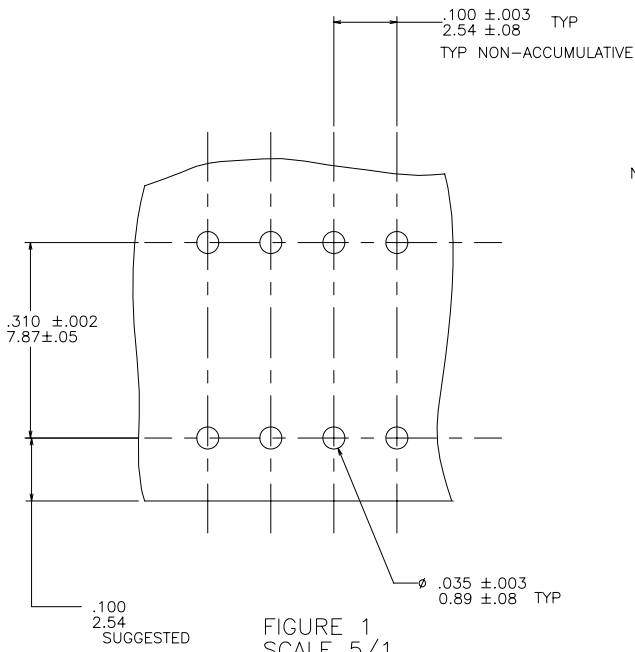


mat'l. code		surface ISO 1302		tolerance ISO 406 ISO 1101		projection INCH/MM		product family CARD CONN	
ltr	ecn no	dr	date	tolerances unless otherwise specified		scale 4:1		title 1X.100/2.54 CARD CONNECTOR	
F	V31419	MRC	11/5/93	angles	linear			dwg no 67207	
G	V61642	LSS	11/26/96	0° $\pm 2^\circ$				sheet 1 of 4 size A3	
H	V7098	EPK	9/25/97					type Product Customer Drawing	
J	V02518	MDF	10/30/00	dr	B. ASHREFI	10/21/81			
K	M05-0199	ERE	09/15/09	enrg	D.NEIDICH	11/14/85			
L	M06-0210	MHT	6/03/06	chr	D.NEIDICH	11/14/85			
				appd	D.NEIDICH	11/20/85			
sheet index	revision sheet	L	L	L	L				
	1	2	3	4					

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PRODUCT NO
SEE TABLE



NOTES.

- ① HOUSING MATERIAL.
FILLED HIGH TEMPERATURE NYLON
COLOR. BLACK
- ② TERMINAL MATERIAL.
BODY. BRASS .010/.25 THICK.
SPRING. BE-CU. HEAT TREATED
BODY PLATING.
15u"/.38u Au OVER 50u"/1.27u Ni
IN CONTACT AREA.
SPRING PLATING. GOLD FLASH
3. MARK FCJ PART NUMBER AND DATE CODE LEGIBLE
ON TUBE LABEL.
4. APPLICATION INFORMATION.
A. RECOMMENDED MOUNTING HOLE PATTERN IS SHOWN IN
FIG."1".
B. ALL MATING PINS TO BE .025/.64 SQUARE ON TRUE CENTER
OF GIVEN TERMINAL SPACINGS WITHIN .015/.38 DIA.
C. SUGGESTED MATING PIN LENGTH .350±.020/8.89±.51.
- ⑤ ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD
FREE OPTION.
- ⑥ THESE PRODUCT MEET EUROPEAN UNION DIRECTIVES AND
OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
7. THIS PART WILL WITHSTAND EXPOSURE TO 260°C PEAK
TEMPERATURE FOR 20 SECONDS IN WAVE SOLDER,
INFRA-RED OR VAPOR PHASE SOLDER PROCESS.

mat'l. code		surface	tolerance	projection	product family
ISO 1302		ISO 1302	ISO 406	ISO 1101	CARD CONN
ltr	ecn	no	dr	date	title
L					1X.100/2.54 CARD CONNECTOR
tolerances unless otherwise specified		angles	linear	INCH/MM	scale 4:1
0°±2'					
dr	B. ASHREFI	10/21/81			
engr	D.NEIDICH	11/14/85			
chr	D.NEIDICH	11/14/85			
appd	D.NEIDICH	11/20/85			
sheet	revision				
index	sheet				
					sheet 2 of 4 size
					67207 A3
					type Product Customer Drawing

PRODUCT NO	NO. OF PDS.	DIM. A ±. 010/0. 25	DIM. B ±. 020/0. 51	LEAD FREE OPTION
67207-001	1X1	. 000/0. 00	. 140/3. 56	---
-002	1X2	. 100/2. 54	. 240/6. 10	---
-003	1X3	. 200/5. 08	. 340/8. 64	---
-004	1X4	. 300/7. 62	. 440/11. 18	---
-005	1X5	. 400/10. 16	. 540/13. 72	---
-006	1X6	. 500/12. 70	. 640/16. 26	---
-007	1X7	. 600/15. 24	. 740/18. 80	---
-008	1X8	. 700/17. 78	. 840/21. 34	---
-009	1X9	. 800/20. 32	. 940/23. 88	---
-010	1X10	. 900/22. 86	1. 040/26. 42	---
-011	1X11	1. 000/25. 40	1. 140/28. 96	---
-012	1X12	1. 100/27. 94	1. 240/31. 50	---
-013	1X13	1. 200/30. 48	1. 340/34. 04	---
-014	1X14	1. 300/33. 02	1. 440/36. 58	---
-015	1X15	1. 400/35. 56	1. 540/39. 12	---
-016	1X16	1. 500/38. 10	1. 640/41. 66	---
-017	1X17	1. 600/40. 64	1. 740/44. 20	---
-018	1X18	1. 700/43. 18	1. 840/46. 74	---
-019	1X19	1. 800/45. 72	1. 940/49. 28	---
-020	1X20	1. 900/48. 26	2. 040/51. 82	---
-021	1X21	2. 000/50. 80	2. 140/54. 36	---
-022	1X22	2. 100/53. 34	2. 240/56. 90	---
-023	1X23	2. 200/55. 88	2. 340/59. 44	---
-024	1X24	2. 300/58. 42	2. 440/61. 98	---
-025	1X25	2. 400/60. 96	2. 540/64. 52	---
-026	1X26	2. 500/63. 50	2. 640/67. 06	---
-027	1X27	2. 600/66. 04	2. 740/69. 60	---
-028	1X28	2. 700/68. 58	2. 840/72. 14	---
-029	1X29	2. 800/71. 12	2. 940/74. 68	---
-030	1X30	2. 900/73. 66	3. 040/77. 22	---
-031	1X31	3. 000/76. 20	3. 140/79. 76	---
-032	1X32	3. 100/78. 74	3. 240/82. 30	---
-033	1X33	3. 200/81. 28	3. 340/84. 84	---
-034	1X34	3. 300/83. 82	3. 440/87. 38	---
-035	1X35	3. 400/86. 36	3. 540/89. 92	---
-036	1X36	3. 500/88. 90	3. 640/92. 46	---
-037	1X37	3. 600/91. 44	3. 740/95. 00	---
-038	1X38	3. 700/93. 98	3. 840/97. 54	---
-039	1X39	3. 800/96. 52	3. 940/100. 08	---
67207-040	1X40	3. 900/99. 06	4. 040/102. 62	---

OBSOLETE

NOTE 5

NOTE 5

mat'l. code	surface ISO 1302	tolerance ISO 406 ISO 1101	projection	product family CARD CONN
ltr	ecn	no	dr	date
L				
tolerances unless otherwise specified		.XX±.01/.XX±.3		
angles	linear	XXXX±.005/.014±.13		
0°±2'		XXXX±.005/XXXX±.061		
dr	B. ASHREFI	10/21/81		
enrg	D.NEIDICH	11/14/85		
chr	D.NEIDICH	11/14/85		
appd	D.NEIDICH	11/20/85		
sheet index	revision sheet			



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PRODUCT NO	NO. OF POS.	DIM. A ±.010/0.25	DIM. B ±.020/0.51	LEAD FREE OPTION
67207-041	1X41	4.000/101.60	4.140/105.16	NOTE 5
-042	1X42	4.100/104.14	4.240/107.70	
-043	1X43	4.200/106.68	4.340/110.24	
-044	1X44	4.300/109.22	4.440/112.78	
-045	1X45	4.400/111.76	4.540/115.32	
-046	1X46	4.500/114.30	4.640/117.86	
-047	1X47	4.600/116.84	4.740/120.40	
-048	1X48	4.700/119.38	4.840/122.94	
-049	1X49	4.800/121.92	4.940/125.48	
-050	1X50	4.900/124.46	5.040/128.02	
-051	1X51	5.000/127.00	5.140/130.56	NOTE 5
67207-052	1X52	5.100/129.54	5.240/133.10	

mat'l. code	surface ISO 1302	tolerance ISO 406 ISO 1101	projection	product family CARD CONN
ltr	ecn	no	dr	date
L				
angles	linear	tolerances unless otherwise specified	INCH/MM	title 1X.100/2.54 CARD CONNECTOR
0°±2'		.XX4.01/.XX4.3 XXXX.0.005/.014.13 XXXX.005/.004.061	scale 4:1	dwg no 67207
dr	B. ASHREFI	10/21/81		sheet 4 of 4 size A3
engr	D.NEIDICH	11/14/85		type Product Customer Drawing
chr	D.NEIDICH	11/14/85		
appd	D.NEIDICH	11/20/85		
sheet index	revision sheet			

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