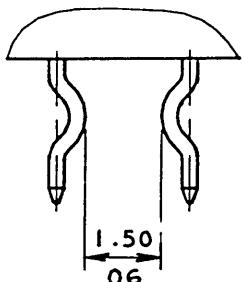
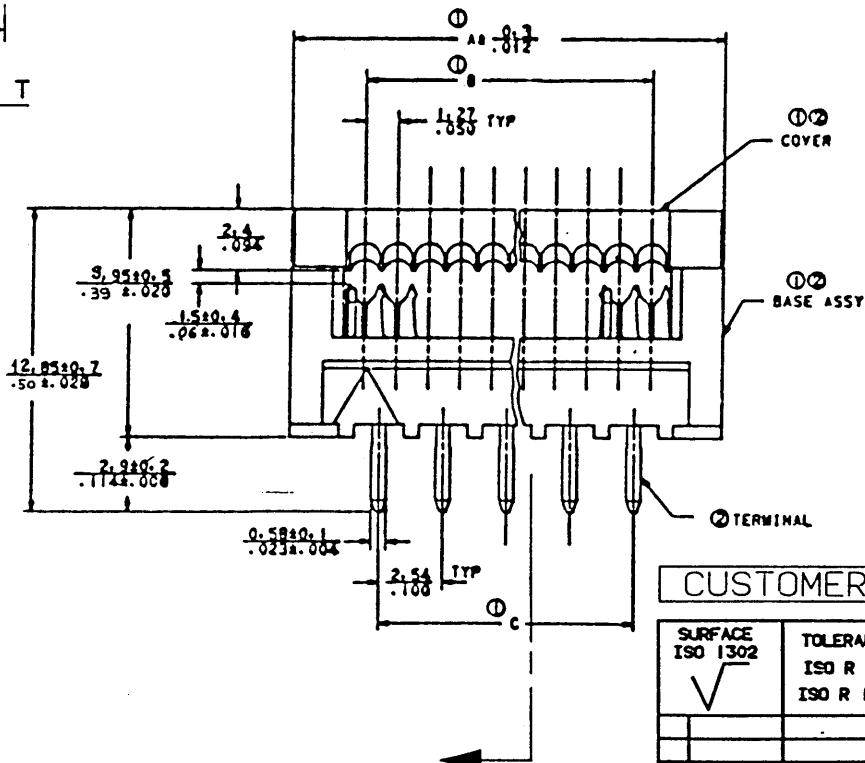
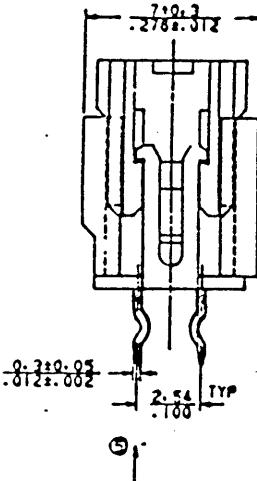


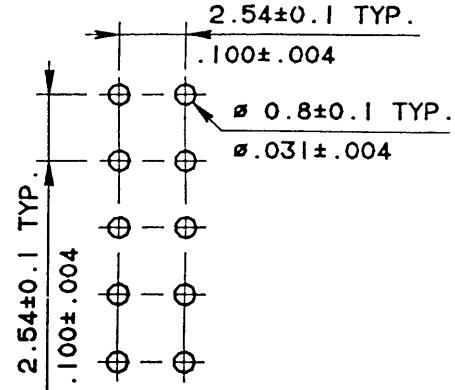
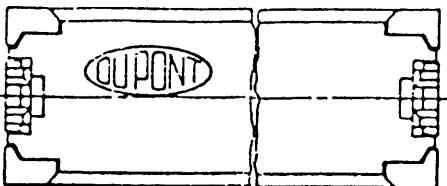
PROD NUMBER : SEE SHEET 213 2 OF 2



DETAIL T



SEE DETAIL T



RECOMMENDED MOUNTING HOLE LAYOUT

NOTES :

- ①. SEE TABLE.
 - ②. MATERIAL:
BASE] POLYESTER(PET) GLASS
COVER] 30% FILLED. UL 94V-0. COLOR: BLUE.
TERMINAL — PHOSPHOR BRONZE.
 - ③. TERMINAL FINISH: 1.27um/50u" Ni UNDER PLATING.
FOR 89801-***: ALL OVER SnPb PLATING, SnPb 93/7, 3.81um/150u" MIN.
FOR 89801-***LF: ALL OVER 3.81um/150u" PURE MATTE Sn PLATING.
 4. APPLICABLE SPECIFICATIONS:
PRODUCT SPEC 110-019
CRIMPING (I.O.C) SPEC 100-004.
 - ⑤. CONTACT RETENTION FORCE:
400_{±10%} MIN. AGAINST THIN DIRECTION.
 6. ALL PINS KINKED ON ALL VERSIONS

6. ALL PINS KINKED ON ALL VERSIONS

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	1	2	3	4	5	6	
D	PRODUCT NUMBER	SIZE	COVER	BASE ASS'Y	"A"	"B"	"C"
	89801-006/006LF	2X3	68118-006	69831-006/006LF	12.08/.476	6.35/.250	5.08/.200
	89801-008/008LF	2X4	68118-008	69831-008/008LF	14.62/.576	8.89/.350	7.62/.300
	89801-010/010LF	2X5	68118-010	69831-010/010LF	17.16/.676	11.43/.450	10.16/.400
	89801-014/014LF	2X7	68118-014	69831-014/014LF	22.24/.876	16.51/.650	15.24/.600
	89801-016/016LF	2X8	68118-016	69831-016/016LF	24.78/.976	19.05/.750	17.78/.700
	89801-018/018LF	2X9	68118-018	69831-018/018LF	27.32/1.076	21.59/.850	20.32/.800
	89801-020/020LF	2X10	68118-020	69831-020/020LF	29.86/1.176	24.13/.950	22.86/.900
C	89801-024/024LF	2X12	68118-024	69831-024/024LF	34.94/1.376	29.21/1.150	27.94/1.100
	89801-026/026LF	2X13	68118-026	69831-026/026LF	37.48/1.476	31.75/1.250	30.48/1.200
	89801-030/030LF	2X15	68118-030	69831-030/030LF	42.56/1.676	36.83/1.450	35.56/1.400
	89801-034/034LF	2X17	68118-034	69831-034/034LF	47.64/1.876	41.91/1.650	40.64/1.600
	89801-040/040LF	2X20	68118-040	69831-040/040LF	55.26/2.176	49.53/1.950	48.26/1.900
	89801-050/050LF	2X25	68118-050	69831-050/050LF	67.96/2.676	62.23/2.450	60.96/2.400
	89801-060/060LF	2X30	68118-060	69831-060/060LF	80.66/3.176	74.93/2.950	73.66/2.900
	89801-064/064LF	2X32	68118-064	69831-064/064LF	85.74/3.376	80.01/3.150	78.74/3.100

NOTES:

1. SEE TABLE FOR THE DETAIL P/N;
2. THE P/N WITH "LF" SUFFIX IS LEAD FREE PART NUMBER;
3. THE PACKAGING FOR THE LEAD FREE P/N MEETS GS-14-920 SPECIFICATION;
4. FOR LEAD FREE P/N THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
5. FOR LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE C FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

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Surface ISO 1302 √	Tolerances ISO 406 ISO 1101	Scale inch	Material code Finish
			Product number 89801-0XX/0XXLF
F		Date Dr. 90 10 12 Chr. 90 10 24 Appd. 90 10 24	Name P. CLEMENT J.M.C. M.A.E.S.
E F10640	91 09 02 GBO		Title QUICKIE DIL PCB CONNECTOR KINKED SHORT LEGS
D F10570	91 07 19 JLC		
C F10460	91 06 10 JMC		
B F10140	91 02 21 JMC		
A F 00637	90 10 12 PCL		Drawing number 89801
L EOP N°	Date 90 10 12	Dr Suped by	Rev ltr F
			Sheet 213 2 of 2
		Superseded	Release N° F 00637
			FORMAT A3

DU PONT
DU PONT ELECTRONICS

