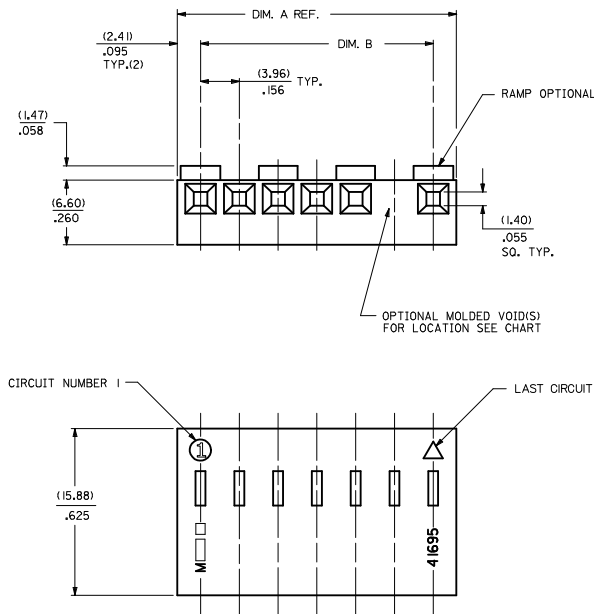


- NOTES:
1. MATERIAL: N - GLASS FILLED POLYESTER, UL94V-0, MOLDED NATURAL
G - UL94V-0 PA6 NYLON, IEC 60335-1, 4th EDITION GLOW WIRE CAPABLE.
COLOR: BLACK
 2. FINISH: SEE TERMINAL DRAWINGS
 3. PRODUCT SPECIFICATION: PS-08-50 AND PS-40-02
 4. PACKAGING INFORMATION: SEE LEGEND
 5. MATES WITH (3.96)/.156 CENTER HEADERS AND (1.14)/.045 SQUARE OR ROUND PINS
 6. HOUSING ACCEPTS STANDARD TERMINAL NOS:
2478 (18-24 AWG) WITH (2.79)/.110 MAX. INSULATION DIA.
2578 (22-26 AWG) WITH (1.65)/.065 MAX. INSULATION DIA.
OR TRIFURCON TERMINAL NOS:
6838 (18-24 AWG) WITH (2.79)/.110 MAX. INSULATION DIA.
7258 (22-26 AWG) WITH (1.65)/.065 MAX. INSULATION DIA.
OR MARKK TERMINAL NO:
45570 (18-20 AWG) WITH (3.12)/.123 MAX. INSULATION DIA.
 7. BOW (.006 MM/MM) / .006 IN/IN.
 8. (0.13)/.005 MAX. FLASH ALLOWED ALONG DIMENSION B AND IN LOCKING WINDOW.
 9. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
 10. CIRCUIT SIZES 13 THROUGH 15 ARE NOT AVAILABLE IN G MATERIAL.

OPTION CODE			
CODE	RAMP	POLARIZING RIBS	PACKAGING
A	NO	NO	BULK PER PK-41695-001
B	YES	NO	BULK PER PK-41695-001
D	YES	YES	BULK PER PK-41695-001
G	END RAMP ONLY	YES	BULK PER PK-41695-001

MATERIAL CODE
N-MOLDED NATURAL
G-GLOW WIRE

VOID CODE
BLANK-NO VOIDS
NO.-NO. CORRESPONDS TO CKT. NO. VOIDED
MULT. VOIDS=START WITH 51

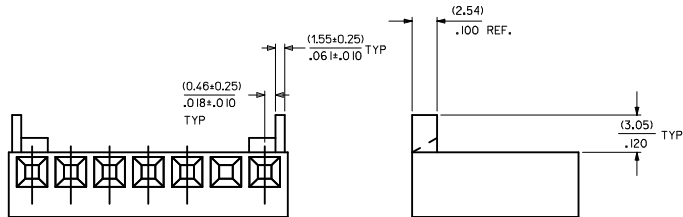
ADD 41695-0004 IEC NO. UCF2012-2243 DRAWN BY: CHYKOBANDERSON 2012/01/17 APPROVED BY: FSH 2012/01/17		QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± .014 1 PLACE ± 0.36 ± --- ANGULAR ±1/2°	DIMENSION STYLE MM/IN SCALE 4:1 DESIGN UNITS INCH THIRD ANGLE PROJECTION	DRAWN BY: SKOWRONSKI DATE: 04/05/86 CHECKED BY: PATEL DATE: 04/05/86 APPROVED BY: LENZ DATE: 04/05/86	TITLE (3.96)/.156 CENTERLINE CONNECTOR HOUSING FOR KK CRIMP TERMINALS MOLEX INCORPORATED	MATERIAL NO. SEE CHART DOCUMENT NO. SD-41695	SHEET NO. 1 OF 3
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NO. OF CKTS SEE NOTE 10	DIM. A	DIM. B
1	NOT AVAILABLE	
2	(8.79) .348	(3.96±.05) .156±.002
3	(12.75) .502	(7.92±.08) .312±.003
4	(16.71) .656	(11.89±.08) .468±.003
5	(20.67) .814	(15.85±.08) .624±.003
6	(24.64) .970	(19.81±.10) .780±.004
7	(28.60) 1.126	(23.77±.10) .936±.004
8	(32.56) 1.282	(27.74±.10) 1.092±.004
9	(36.53) 1.438	(31.70±.10) 1.248±.004
10	(40.49) 1.594	(35.66±.15) 1.404±.006
11	(44.45) 1.750	(39.62±.15) 1.560±.006
12	(48.41) 1.906	(43.59±.15) 1.716±.006
13	(52.37) 2.062	(47.55±.15) 1.872±.006
14	(56.34) 2.218	(51.51±.18) 2.028±.007
15	(60.30) 2.374	(55.47±.18) 2.184±.007

tb_frame_D_P_ME_T
Rev. F 2009/06/18

OPTION CODE G

SAME AS OPTION D ONLY WITHOUT CENTER RAMPS



41695-N-DN-*

PART NO.	ENG. NO.	VOIDS
	NOT AVAILABLE	
09-50-8023	41695-N-D2	
09-50-8033	41695-N-D3	
09-50-8043	41695-N-D4	
09-50-8053	41695-N-D5	
09-50-8063	41695-N-D6	
09-50-8073	41695-N-D7	
09-50-8083	41695-N-D8	
09-50-8093	41695-N-D9	
09-50-8103	41695-N-D10	
09-50-8113	41695-N-D11	
09-50-8123	41695-N-D12	
09-50-8133	41695-N-D13	
09-50-8143	41695-N-D14	
09-50-8153	41695-N-D15	
	41695-N-D15-12	12
09-50-9053	41695-N-D5-2	2
09-50-9094	41695-N-D9-3	3
09-50-9033	41695-N-D3-2	2
09-50-9043	41695-N-D4-2	2
09-50-9063	41695-N-D6-2	2
09-50-9073	41695-N-D7-2	2
09-50-9044	41695-N-D4-3	3
41695-0003	41695-N-D07-5	5

41695-N-GN-*

PART NO.	ENG. NO.	VOIDS
	NOT AVAILABLE	
	NOT AVAILABLE	
	41695-N-G4	
09-50-8055	41695-N-G5	
	41695-N-G6	
	41695-N-G7	
	41695-N-G8	
	41695-N-G9	
	41695-N-G10	
	41695-N-G11	
	41695-N-G12	
09-50-8145	41695-N-G13	
	41695-N-G14	
	41695-N-G15	

41695-G-DN-*

PART NO.	ENG. NO.	VOIDS
41695-2001	41695-G-D02	
41695-2004	41695-G-D03	
41695-2021	41695-G-D04	
41695-2022	41695-G-D05	
41695-2023	41695-G-D06	
41695-2024	41695-G-D07	
41695-2025	41695-G-D08	
41695-2026	41695-G-D09	
41695-2027	41695-G-D10	
41695-2028	41695-G-D11	
41695-2029	41695-G-D12	

41695-G-GN-*

PART NO.	ENG. NO.	VOIDS
	NOT AVAILABLE	
	NOT AVAILABLE	
41695-2014	41695-G-G04	
41695-2015	41695-G-G05	
41695-2016	41695-G-G06	
41695-2017	41695-G-G07	
41695-2018	41695-G-G08	
41695-2019	41695-G-G09	
41695-2020	41695-G-G10	
41695-2030	41695-G-G11	
41695-2031	41695-G-G12	

SEE SHEET 1 EC NO: UCP2011-2028 DRAWN BY: CHYK BANDERSON CHECKED BY: APPR:FSM TH 2011/01/10 2011/01/31	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM/IN	SCALE 4:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
		4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY: SAMIEC CHECKED BY: PATEL APPROVED BY: LENZ DATE: 09/01/87 DATE: 09/01/87 DATE: 09/01/87	TITLE (3.96)/.156 CENTERLINE CONNECTOR HOUSING FOR KK CRIMP TERMINAL MOLEX INCORPORATED	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-41695