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Jameco Part Number 878593

FEATURES AND SPECIFICATIONS

Features and Benefits

- Sizes 1 to 25 circuits
- 6471 is end-to-end stackable (2 housings only)
- 2695 version with or without locking ramp and polarizing ribs

Reference Information

Product Specification: PS-10-07

Packaging: Bag

UL File No.: E29179

CSA File No.: LR19980

Mates With: Molex KK 2.54mm (.100") pitch headers and 0.04mm (.025") pins

Use With: 2695—2759, 6459 or 41572 terminals 6471—4809 terminals

Designed In: Inches

C

2.54mm (.100") Pitch

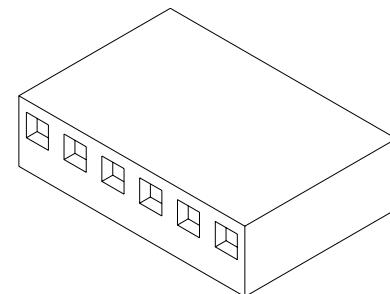


2.54mm (.100") Pitch

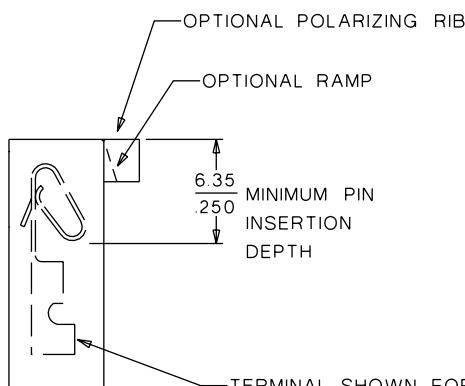
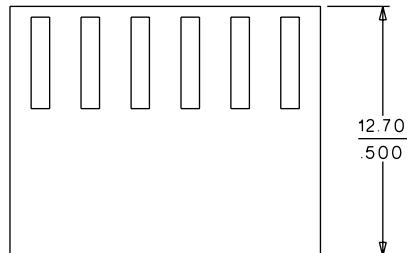
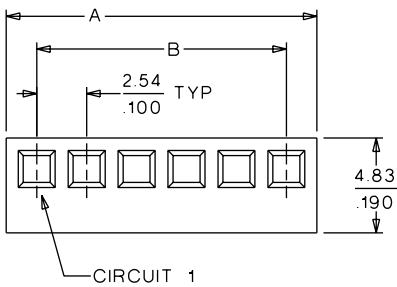
KK®

Crimp Terminal Housing

2695/6471



CATALOG DRAWING (FOR REFERENCE ONLY)



Note: When mating polarizing rib version with breakaway friction lock header or polarizing wall series, the end friction lock or polarizing wall of header must be removed.

	Order No.
Polarizing Key	15-04-9209
Polarizing Peg	15-04-9210

Note: 2695 shown

ORDERING INFORMATION AND DIMENSIONS

Circuits	Order No.				Dimension		Circuits	Order No.				Dimension	
	2695			6471				2695			6471		
	With Locking Ramp	With Locking Ramp and Polarizing Ribs	Without Locking Ramp or Ribs	With Locking Ramp and Polarizing Ribs [†]				With Locking Ramp	With Locking Ramp and Polarizing Ribs	Without Locking Ramp or Ribs	With Locking Ramp and Polarizing Ribs [†]		
1				• 22-01-2011			13	• 22-01-2137	• 22-01-3137	• 22-01-2131	22-01-2135	33.50 (1.320)	30.48 (1.200)
2	• 22-01-2027	• 22-01-3027	• 22-01-2021	22-01-2025	5.60 (.220)	2.54 (.100)	14	• 22-01-2147	• 22-01-3147	• 22-01-2141	22-01-2145	36.10 (1.420)	33.02 (1.300)
3	• 22-01-2037	• 22-01-3037	• 22-01-2031	22-01-2035	8.10 (.320)	5.08 (.200)	15	• 22-01-2157	• 22-01-3157	• 22-01-2151	22-01-2155	38.60 (1.520)	35.56 (1.400)
4	• 22-01-2047	• 22-01-3047	• 22-01-2041	22-01-2045	10.70 (.420)	7.62 (.300)	16	• 22-01-2167	• 22-01-3167	• 22-01-2161	22-01-2165	41.20 (1.620)	38.10 (1.500)
5	• 22-01-2057	• 22-01-3057	• 22-01-2051	22-01-2055	13.20 (.520)	10.16 (.400)	17	• 22-01-2177	• 22-01-3177	• 22-01-2171	22-01-2175	43.70 (1.720)	40.64 (1.600)
6	• 22-01-2067	• 22-01-3067	• 22-01-2061	22-01-2065	15.80 (.620)	12.70 (.500)	18	• 22-01-2187	• 22-01-3187	• 22-01-2181	22-01-2185	46.20 (1.820)	43.18 (1.700)
7	• 22-01-2077	• 22-01-3077	• 22-01-2071	22-01-2075	18.30 (.720)	15.24 (.600)	19	• 22-01-2197	• 22-01-3197	• 22-01-2191		48.80 (1.920)	45.72 (1.800)
8	• 22-01-2087	• 22-01-3087	• 22-01-2081	22-01-2085	20.90 (.820)	17.78 (.700)	20	• 22-01-2207	• 22-01-3207	• 22-01-2201		51.30 (2.020)	48.26 (1.900)
9	• 22-01-2097	• 22-01-3097	• 22-01-2091	22-01-2095	23.40 (.920)	20.32 (.800)	21	• 22-01-2217	• 22-01-3217	• 22-01-2211		53.90 (2.120)	50.80 (2.000)
10	• 22-01-2107	• 22-01-3107	• 22-01-2101	22-01-2105	25.90 (1.020)	22.86 (.900)	22	• 22-01-2227	• 22-01-3227	• 22-01-2221		56.40 (2.220)	53.34 (2.100)
11	• 22-01-2117	• 22-01-3117	• 22-01-2111	22-01-2115	28.50 (1.120)	25.40 (1.000)	23	• 22-01-2237	• 22-01-3237	• 22-01-2231		58.90 (2.320)	55.88 (2.200)
12	• 22-01-2127	• 22-01-3127	• 22-01-2121	22-01-2125	31.00 (1.220)	27.94 (1.100)	24	• 22-01-2247	• 22-01-3247	• 22-01-2241		61.50 (2.420)	58.42 (2.300)
							25	• 22-01-2257	• 22-01-3257	• 22-01-2251		64.00 (2.520)	60.96 (2.400)

* US Standard Product, available through Molex franchised distributors

* When mated with Molex product only

[†] For circuits 19-28, contact Molex



PRODUCT SPECIFICATION

1.0 SCOPE

This Product Specification covers the following

A. 2.50 mm centerline (pitch) 0.64 mm square pin headers

B. 2.54 mm centerline (pitch) 0.64 mm square pin headers

when mated with either printed circuit board (PCB) connectors or connectors terminated with 22 to 28 AWG wire using crimp technology.

2.0 PRODUCT DESCRIPTION

2.1 PRODUCT NAME AND SERIES NUMBERS

Crimp Terminals: 4809, **2759, 41572, 6459, 40445, 8088**

Crimp Housings: 2695, 5051,6471

PCB Connectors: 7534,4455

Headers: 3022,3202,3094,3494,6410,7930,7395,90578

Wire to board connector : 7690

Other products conforming to this specification are noted on the individual drawings.

2.2 DIMENSIONS, MATERIALS, PLATINGS AND MARKINGS

Terminal Material: Brass or Phos. Bronze (for Max performance use phos bronze material.)

Housing: Nylon or Polyester

Pins: Brass or Phos. Bronze

For more information on dimensions, materials, and plating see the individual drawings.

2.3 SAFETY AGENCY APPROVALS

UL File Number E29179

CSALR19980

3.0 APPLICABLE DOCUMENTS AND SPECIFICATIONS

None

4.0 RATINGS

4.1 VOLTAGE

250 Volts

4.2 CURRENT AND APPLICABLE WIRES (Current is dependent on connector size, contact material, plating, ambient temperature, printed circuit board characteristics and related factors. Actual current rating is application dependent and should be evaluated for each application.)

AWG	Amps (Max)	Outside Insulation Diameter
22	4.00	See Drawings
24	3.75	See Drawings
26	3.50	See Drawings
28	3.00	See Drawings

4.3 TEMPERATURE (ambient + 30° temp rise)

Operating: 0°C to +75°C

Non-operating: - 40°C to +105°C

REVISION:	ECR/ECN INFORMATION:	TITLE:	SHEET No.
A	<u>EC No: E2003 -0971</u> <u>DATE: 2003 / 03 / 18</u>	PRODUCT SPECIFICATION 2.50mm & 2.54mm CENTER KK CONNECTORS	1 of 5
DOCUMENT NUMBER:	CREATED / REVISED BY:	CHECKED BY:	APPROVED BY:
PS-99020-0088	B MAGUIRE	L Kiernan	M Wilhite



PRODUCT SPECIFICATION

5.0 PERFORMANCE

5.1 ELECTRICAL REQUIREMENTS

DESCRIPTION	TEST CONDITION	REQUIREMENT
Contact Resistance (Low Level)	Mate connectors: apply a maximum voltage of 20 mV and a current of 100 mA.	10 milliohms MAXIMUM [initial]
Contact Resistance of Wire Termination (Low Level)	Terminate the applicable wire to the terminal and measure wire using a voltage of 20 mV and a current of 100 mA.	2 milliohms MAXIMUM [initial]
Insulation Resistance	Unmate & unmount connectors: apply a voltage of 500 VDC between adjacent terminals and between terminals to ground.	1000 Megaohms MINIMUM
Dielectric Withstanding Voltage	Unmate connectors: apply a voltage of {two times the rated voltage plus 1000 volts} VAC for 1 minute between adjacent terminals and between terminals to ground.	No breakdown
Capacitance	Measure between adjacent terminals at 1 MHz.	2 picofarads MAXIMUM
Temperature Rise (via Current Cycling)	Mate connectors: measure the temperature rise at the rated current after: 1) 96 hours (steady state) 2) 240 hours (45 minutes ON and 15 minutes OFF per hour) 3) 96 hours (steady state)	Temperature rise: +30°C MAXIMUM

<u>REVISION:</u> A	<u>ECR/ECN INFORMATION:</u> <u>EC No:</u> E2003 -0971 <u>DATE:</u> 2003 / 03 / 18	<u>TITLE:</u> PRODUCT SPECIFICATION 2.50mm & 2.54mm CENTER KK CONNECTORS	<u>SHEET No.</u> 2 of 5
<u>DOCUMENT NUMBER:</u> PS-99020-0088	<u>CREATED / REVISED BY:</u> B MAGUIRE	<u>CHECKED BY:</u> L Kiernan	<u>APPROVED BY:</u> M Wilhite
<i>TEMPLATE FILENAME: PRODUCT_SPEC(SIZE_A)(V.1).DOC</i>			



PRODUCT SPECIFICATION

5.2 MECHANICAL REQUIREMENTS

DESCRIPTION	TEST CONDITION	REQUIREMENT
Connector Mate and Unmate Forces	Per circuit when mated to a 0.635mm Sq. pin. Mate and unmate connector (male to female) at a rate of 25 ± 6 mm per minute.	1.95 N MAXIMUM insertion force & 0.56 N MINIMUM withdrawal force
Terminal Retention Force (in Housing)	Axial pullout force on the terminal in the housing at a rate of 25 ± 6 mm per minute. (Forces will change with platings and materials.)	17.8 N MINIMUM withdrawal force
Terminal Insertion Force (into Housing)	Apply an axial insertion force on the terminal at a rate of 25 ± 6 mm. (Forces will change with platings and materials.)	6.67 N MAXIMUM insertion force
Durability	Mate connectors up to 25 cycles at a maximum rate of 10 cycles per minute prior to Environmental Tests.	10 milliohms MAXIMUM (change from initial)
Vibration (Random)	Mate connectors and vibrate per EIA 364-28, test condition VII.	10 milliohms MAXIMUM (change from initial) & Discontinuity < 1 microsecond
Shock (Mechanical)	Mate connectors and shock at 50 g's with $\frac{1}{2}$ sine wave (11 milliseconds) shocks in the $\pm X, \pm Y, \pm Z$ axes (18 shocks total).	10 milliohms MAXIMUM (change from initial) & Discontinuity < 1 microsecond
Wire Pullout Force (Axial)	Apply an axial pullout force on the wire at a rate of 25 ± 6 mm. (For maximum performance use Molex application tooling with stranded tinned copper wire)	22 awg = 44 N 24 awg = 35 N 26 awg = 26 N 28 awg = 17 N 30 awg = 13 N
Normal Force	Apply a perpendicular force.	2.94 N (300 grams) average

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<u>DOCUMENT NUMBER:</u> PS-99020-0088	<u>CREATED / REVISED BY:</u> B MAGUIRE	<u>CHECKED BY:</u> L Kiernan	<u>APPROVED BY:</u> M Wilhite
<small>TEMPLATE FILENAME: PRODUCT_SPEC(SIZE_A)(V.1).DOC</small>			



PRODUCT SPECIFICATION

5.3 ENVIRONMENTAL REQUIREMENTS

DESCRIPTION	TEST CONDITION	REQUIREMENT
Shock (Thermal)	Mate connectors; expose to 5 cycles of: <u>Temperature °C</u> <u>Duration (Minutes)</u> -40 +0/-3 30 +25 ±10 5 MAXIMUM +105 +3/-0 30 +25 ±10 5 MAXIMUM	10 milliohms MAXIMUM (change from initial) & Visual: No Damage
Thermal Aging	Mate connectors; expose to: 96 hours at 105 ± 2°C	10 milliohms MAXIMUM (change from initial) & Visual: No Damage
Humidity (Steady State)	Mate connectors: expose to a temperature of 40 ± 2°C with a relative humidity of 90-95% for 96 hours. Note: Remove surface moisture and air dry for 1 hour prior to measurements.	10 milliohms MAXIMUM (change from initial) & Dielectric Withstanding Voltage: No Breakdown at 500 VAC & Insulation Resistance: 1000 Megaohms MINIMUM & Visual: No Damage
Humidity (Cyclic)	Mate connectors: cycle per EIA-364-31: 24 cycles at temperature 25 ± 3°C at 80 ± 5% relative humidity and 65 ± 3°C at 50 ± 5% relative humidity; dwell time of 1.0 hour; ramp time of 0.5 hours. {Note: Remove surface moisture and air dry for 1 hour prior to measurements.}	10 milliohms MAXIMUM (change from initial) & Dielectric Withstanding Voltage: No Breakdown at 500 VAC & Insulation Resistance: 1000 Megaohms MINIMUM & Visual: No Damage
Solderability	Per SMES-152	Solder coverage: 95% MINIMUM (per SMES-152)

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DOCUMENT NUMBER: PS-99020-0088	CREATED / REVISED BY: B MAGUIRE	CHECKED BY: L Kiernan	APPROVED BY: M Wilhite
TEMPLATE FILENAME: PRODUCT_SPEC(SIZE_A)(V.1).DOC			



PRODUCT SPECIFICATION

5.3 ENVIRONMENTAL REQUIREMENTS

DESCRIPTION	TEST CONDITION	REQUIREMENT
Solder Resistance	Dip connector terminal tails in solder: Solder Duration: 5 ± 0.5 seconds; Solder Temperature: $230 \pm 5^\circ\text{C}$	Visual: No Damage to insulator material
Salt Spray	Mate connectors: Duration: 48 hours exposure; Atmosphere: salt spray from a 5% solution; Temperature: $35 +1/-2^\circ\text{C}$	10 milliohms MAXIMUM (change from initial) & Visual: No Damage
Cold Resistance	Mate connectors: Duration: 96 hours; Temperature: $-40 \pm 3^\circ\text{C}$	10 milliohms MAXIMUM (change from initial) & Visual: No Damage

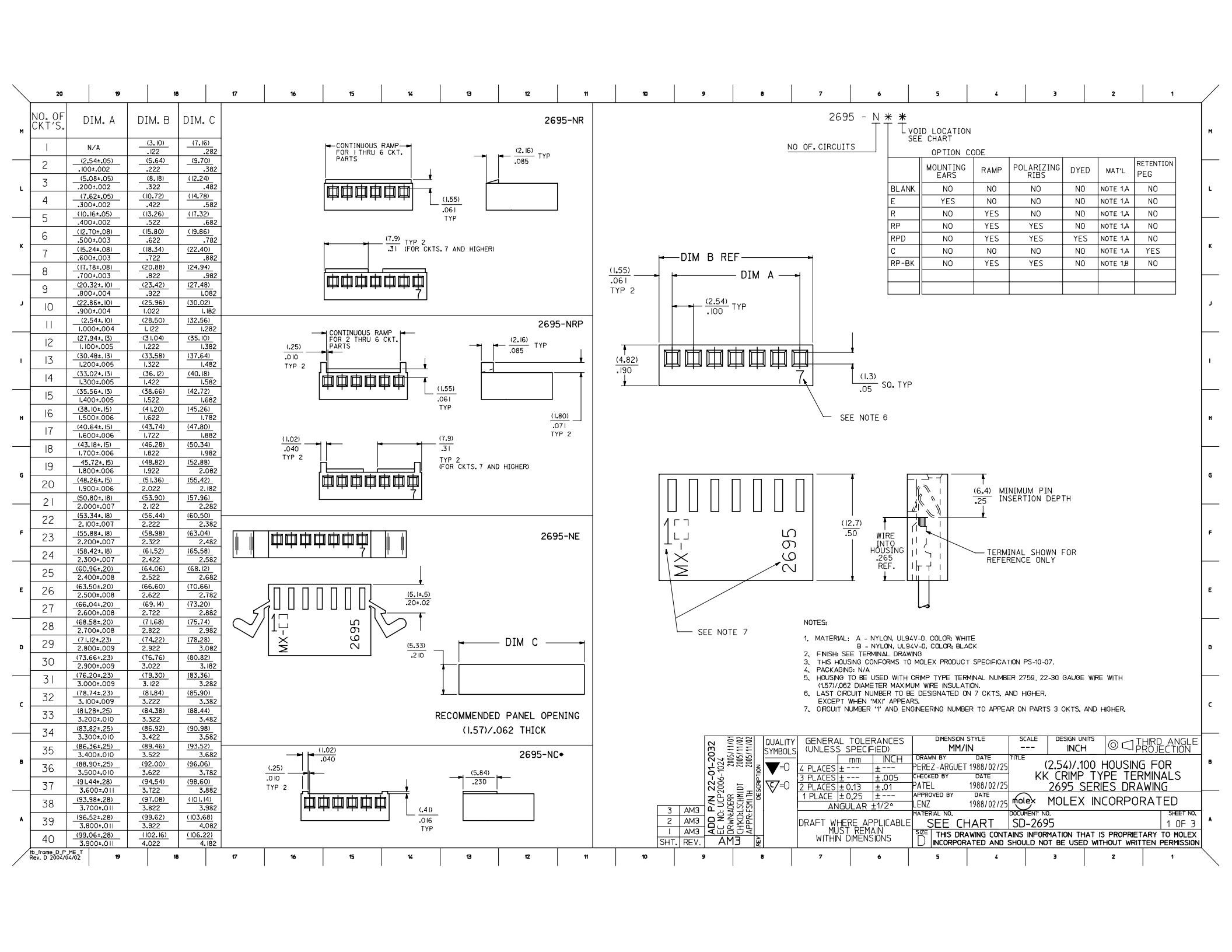
6.0 PACKAGING

Parts shall be packaged to protect against damage during handling, transit and storage.

7.0 GAGES AND FIXTURES

8.0 OTHER

REVISION: A	ECR/ECN INFORMATION: <u>EC No:</u> E2003 -0971 <u>DATE:</u> 2003 / 03 / 18	<u>TITLE:</u> PRODUCT SPECIFICATION 2.50mm & 2.54mm CENTER KK CONNECTORS	<u>SHEET No.</u> 5 of 5
<u>DOCUMENT NUMBER:</u> PS-99020-0088	<u>CREATED / REVISED BY:</u> B MAGUIRE	<u>CHECKED BY:</u> L Kiernan	<u>APPROVED BY:</u> M Wilhite
<small>TEMPLATE FILENAME: PRODUCT_SPEC(SIZE_A)(V.1).DOC</small>			



20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1					
2695-N			2695-NE			2695-NR			2695-NRP			2695-NRPD			2695-NRP-BK									
H	PART NO.	ENG NO.	VOID	PART NO.	ENG NO.	VOID	PART NO.	ENG NO.	VOID	PART NO.	ENG NO.	VOID	PART NO.	ENG NO.	VOID	PART NO.	ENG NO.	VOID	PART NO.	ENG NO.	VOID			
22-01-2011	2695-1			22-01-2022	2695-2E		22-01-2027	2695-2R		22-01-3027	2695-2RP		22-01-3027	2695-2RP		22-01-3027	2695-2RP		22-01-3027	2695-2RP				
22-01-2021	2695-2			22-01-2032	2695-3E		22-01-2037	2695-3R		22-01-3037	2695-3RP		22-01-3037	2695-3RP		22-01-3037	2695-3RP		22-01-3037	2695-3RP				
22-01-2031	2695-3			2695-4E			22-01-2047	2695-4R		22-01-3047	2695-4RP		22-01-3047	2695-4RP		22-01-3047	2695-4RP		22-01-3047	2695-4RP				
22-01-2041	2695-4			2695-5E			22-01-2057	2695-5R		22-01-3057	2695-5RP		22-01-3057	2695-5RP		22-01-3057	2695-5RP		22-01-3057	2695-5RP				
22-01-2051	2695-5			2695-6E			22-01-2067	2695-6R		22-01-3067	2695-6RP		22-01-3067	2695-6RP		22-01-3067	2695-6RP		22-01-3067	2695-6RP				
22-01-2061	2695-6			22-01-2072	2695-7E		22-01-2077	2695-7R		22-01-3077	2695-7RP		22-01-3077	2695-7RP		22-01-3077	2695-7RP		22-01-3077	2695-7RP				
22-01-2071	2695-7			2695-8E			22-01-2087	2695-8R		22-01-3087	2695-8RP		22-01-3087	2695-8RP		22-01-3087	2695-8RP		22-01-3087	2695-8RP				
22-01-2091	2695-8			2695-9E			22-01-2097	2695-9R		22-01-3097	2695-9RP		22-01-3097	2695-9RP		22-01-3097	2695-9RP		22-01-3097	2695-9RP				
22-01-2101	2695-10			2695-10E			22-01-2107	2695-10R		22-01-3107	2695-10RP		22-01-3107	2695-10RP		22-01-3107	2695-10RP		22-01-3107	2695-10RP				
22-01-2111	2695-11			2695-11E			22-01-2117	2695-11R		22-01-3117	2695-11RP		22-01-3117	2695-11RP		22-01-3117	2695-11RP		22-01-3117	2695-11RP				
22-01-2121	2695-12			2695-12E			22-01-2127	2695-12R		22-01-3127	2695-12RP		22-01-3127	2695-12RP		22-01-3127	2695-12RP		22-01-3127	2695-12RP				
22-01-2131	2695-13			2695-13E			22-01-2137	2695-13R		22-01-3137	2695-13RP		22-01-3137	2695-13RP		22-01-3137	2695-13RP		22-01-3137	2695-13RP				
22-01-2141	2695-14			2695-14E			22-01-2147	2695-14R		22-01-3147	2695-14RP		22-01-3147	2695-14RP		22-01-3147	2695-14RP		22-01-3147	2695-14RP				
22-01-2151	2695-15			2695-15E			22-01-2157	2695-15R		22-01-3157	2695-15RP		22-01-3157	2695-15RP		22-01-3157	2695-15RP		22-01-3157	2695-15RP				
22-01-2161	2695-16			2695-16E			22-01-2167	2695-16R		22-01-3167	2695-16RP		22-01-3167	2695-16RP		22-01-3167	2695-16RP		22-01-3167	2695-16RP				
22-01-2171	2695-17			2695-17E			22-01-2177	2695-17R		22-01-3177	2695-17RP		22-01-3177	2695-17RP		22-01-3177	2695-17RP		22-01-3177	2695-17RP				
22-01-2181	2695-18			2695-18E			22-01-2187	2695-18R		22-01-3187	2695-18RP		22-01-3187	2695-18RP		22-01-3187	2695-18RP		22-01-3187	2695-18RP				
22-01-2191	2695-19			2695-19E			22-01-2197	2695-19R		22-01-3197	2695-19RP		22-01-3197	2695-19RP		22-01-3197	2695-19RP		22-01-3197	2695-19RP				
22-01-2201	2695-20			2695-20E			22-01-2207	2695-20R		22-01-3207	2695-20RP		22-01-3207	2695-20RP		22-01-3207	2695-20RP		22-01-3207	2695-20RP				
22-01-2211	2695-21			2695-21E			22-01-2217	2695-21R		22-01-3217	2695-21RP		22-01-3217	2695-21RP		22-01-3217	2695-21RP		22-01-3217	2695-21RP				
22-01-2221	2695-22			2695-22E			22-01-2227	2695-22R		22-01-3227	2695-22RP		22-01-3227	2695-22RP		22-01-3227	2695-22RP		22-01-3227	2695-22RP				
22-01-2231	2695-23			2695-23E			22-01-2237	2695-23R		22-01-3237	2695-23RP		22-01-3237	2695-23RP		22-01-3237	2695-23RP		22-01-3237	2695-23RP				
22-01-2241	2695-24			2695-24E			22-01-2247	2695-24R		22-01-3247	2695-24RP		22-01-3247	2695-24RP		22-01-3247	2695-24RP		22-01-3247	2695-24RP				
22-01-2251	2695-25			2695-25E			22-01-2257	2695-25R		22-01-3257	2695-25RP		22-01-3257	2695-25RP		22-01-3257	2695-25RP		22-01-3257	2695-25RP				
22-01-2261	2695-26			2695-26E			22-01-2267	2695-26R		22-01-3267	2695-26RP		22-01-3267	2695-26RP		22-01-3267	2695-26RP		22-01-3267	2695-26RP				
22-01-2271	2695-27			2695-27E			22-01-2277	2695-27R		22-01-3277	2695-27RP		22-01-3277	2695-27RP		22-01-3277	2695-27RP		22-01-3277	2695-27RP				
22-01-2281	2695-28			2695-28E			22-01-2287	2695-28R		22-01-3287	2695-28RP		22-01-3287	2695-28RP		22-01-3287	2695-28RP		22-01-3287	2695-28RP				
22-01-2291	2695-29			2695-29E			22-01-2297	2695-29R		22-01-3297	2695-29RP		22-01-3297	2695-29RP		22-01-3297	2695-29RP		22-01-3297	2695-29RP				
2695-30				2695-30E			22-01-3307	2695-30R		22-01-3307	2695-30RP		22-01-3307	2695-30RP		22-01-3307	2695-30RP		22-01-3307	2695-30RP				
2695-31				2695-31E			22-01-3317	2695-31R		22-01-3317	2695-31RP		22-01-3317	2695-31RP		22-01-3317	2695-31RP		22-01-3317	2695-31RP				
2695-32				2695-32E			22-01-3327	2695-32R		22-01-3327	2695-32RP		22-01-3327	2695-32RP		22-01-3327	2695-32RP		22-01-3327	2695-32RP				
22-01-2331	2695-33			2695-33E			22-01-3337	2695-33R		22-01-3337	2695-33RP		22-01-3337	2695-33RP		22-01-3337	2695-33RP		22-01-3337	2695-33RP				
2695-34				2695-34E			22-01-3347	2695-34R		22-01-3347	2695-34RP		22-01-3347	2695-34RP		22-01-3347	2695-34RP		22-01-3347	2695-34RP				
2695-35				2695-35E			22-01-3357	2695-35R		22-01-3357	2695-35RP		22-01-3357	2695-35RP		22-01-3357	2695-35RP		22-01-3357	2695-35RP				
2695-36				2695-36E			22-01-3367	2695-36R		22-01-3367	2695-36RP		22-01-3367	2695-36RP		22-01-3367	2695-36RP		22-01-3367	2695-36RP				
2695-37				2695-37E			22-01-3377	2695-37R		22-01-3377	2695-37RP		22-01-3377	2695-37RP		22-01-3377	2695-37RP		22-01-3377	2695-37RP				
2695-38				2695-38E			22-01-3387	2695-38R		22-01-3387	2695-38RP		22-01-3387	2695-38RP		22-01-3387	2695-38RP		22-01-3387	2695-38RP				
2695-39				2695-39E			22-01-3397	2695-39R		22-01-3397	2695-39RP		22-01-3397	2695-39RP		22-01-3397	2695-39RP		22-01-3397	2695-39RP				
2695-40				2695-40E			22-01-3407	2695-40R		22-01-3407	2695-40RP		22-01-3407	2695-40RP		22-01-3407	2695-40RP		22-01-3407	2695-40RP				
							22-01-2062	2695-06R-5	5	22-01-5102	2695-10R-2	2	22-01-5044	2695-4RP-3	3	22-01-5103	2695-10R-5	5	22-01-5111	2695-11R-5	5	22-01-5104	2695-10RP-9	9

ADD P/N 22-01-2032		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE --- INCH	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
ECN NO: IF2004-024		mm INCH		DRAWN BY DATE		TITLE (2.54)/.100 HOUSING FOR KK CRIMP TYPE TERMINALS		
D/P/N: D/P/N: 2005/11/01		CHECKED BY DATE		2005/11/02		2695 SERIES DRAWING		
C/H: 2005/11/01		APPR'D BY DATE		2005/11/02		2695		
CH: 2005/11/01		APPR'D BY DATE		2005/11/02		MOLEX INCORPORATED		
APPR'D BY DATE		2005/11/02		1988/02/25		SD-2695		
REV: A		SEE CHART		MATERIAL NO. SD-2695		DOCUMENT NO. 2 OF 3		
REV: A		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		SIZE D				

