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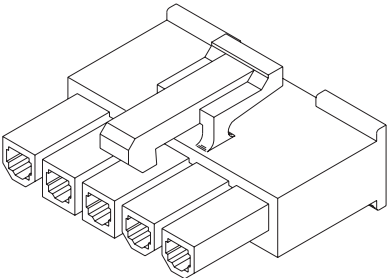
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Jameco Part Number 1968638

4.20mm (.165") Pitch Mini-Fit Jr.™ Receptacle

5557
Single Row



Circuits	Order No.	
	94V-2	94V-0
3*	39-01-4030	39-01-4031
4	39-01-4040	39-01-4041
5	39-01-4050	39-01-4051

*3-circuit receptacle designed for first-mate/last-break applications

Features and Benefits

- Low profile design to accommodate height constraints
- Fully isolated terminals to protect contacts from damage
- For wire-to-wire or wire-to-board applications

Reference Information

Packaging: Bag
UL File No.: E29179
CSA File No.: LR19980
TUV License No.: R75142
Mates With: 5559, 5566 and 5569 single row connectors
Use With: 5556, 46083 or 45750 terminals
Designed In: Millimeters

Mechanical

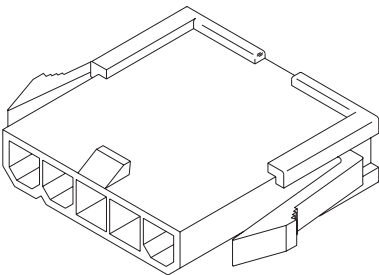
Contact Insertion Force: 1.5kg max.
Contact Retention to Housing: 3.0kg min.

Physical

Housing: 6/6 nylon, UL 94V-2 or 94V-0
Operating Temperature: -40 to +105°C

4.20mm (.165") Pitch Mini-Fit Jr.™ Plug

5559
Single Row, with and
Without Panel Mount Ears



Features and Benefits

- Wire-to-wire plug for panel-mounted or free-hanging applications
- Available with and without panel mounting ears
- Positive housing locks to mate with Mini-Fit Jr. receptacle
- Fully isolated terminals to protect contacts from damage

Reference Information

Packaging: Bag
UL File No.: E29179
CSA File No.: LR19980
TUV License No.: R75142
Mates With: 5557 single row receptacle
Use With: 5558, 30490, 46134 or 46012 terminals
Panel Thickness: .079 to 2.00mm (.031 to 0.80")
Designed In: Millimeters

Mechanical

Contact Insertion Force: 1.5kg max.
Contact Retention to Housing: 3.0kg min.

Physical

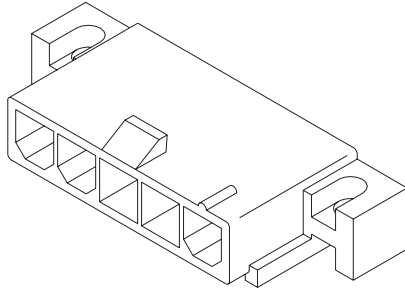
Housing: 6/6 nylon, UL 94V-2 or 94V-0
Operating Temperature: -40 to +105°C

Circuits	Order No.			
	Panel Mount		Free Hanging	
	94V-2	94V-0	94V-2	94V-0
3*	39-01-4032	39-01-4033	39-01-4036	39-01-4037
4	39-01-4042	39-01-4043	39-01-4046	39-01-4047
5	39-01-4052	39-01-4053	39-01-4056	39-01-4057

*3-circuit plug designed for first-mate/last-break applications

4.20mm (.165") Pitch Mini-Fit Jr.™ Header

5569
Right Angle, Single Row
With Flanges



Features and Benefits

- Flanges allow for screw-in retention to board-mounted headers
- Low profile is ideal for power applications with space constraints

Reference Information

Packaging: Tray or bag
UL File No.: E29179
CSA File No.: LR19980
TUV License No.: R75142
Mates With: 5557 single row receptacle
PCB Thickness: 1.60mm (.062")
Process: Wave solder
Designed In: Millimeters

Electrical

Voltage: 600V
Current: (Used with 16 AWG)

Series	Circuits			
	2-3	4-6	7-10	12-24
46083	9.0A	8.0A	7.0A	6.0A
45750	12.0A	12.0A	12.0A	11.0A

Contact Resistance: 10 milliohms max.
Dielectric Withstanding Voltage: 1500V AC
Insulation Resistance: 1000 Megohms min.

Mechanical

Insertion Force to PCB: 5.0kg max.
Durability: 30 cycles

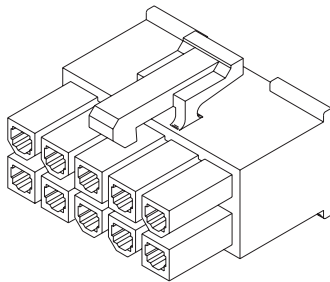
Physical

Housing: 6/6 nylon, UL 94V-2 or 94V-0
Contact: Brass
Plating: Tin or Select Gold
Underplating: Nickel
Operating Temperature: -40 to +105°C

Circuits	Order No.				Lead-free
	Tin Plated		Select Gold Plated		
	94V-2	94V-0	94V-2	94V-0	
3	39-30-6039	39-30-7030	39-30-4037	39-30-4038	Yes
4	39-30-6049		50-30-4443		

4.20mm (.165") Pitch Mini-Fit Jr.™ Receptacle

5557
Dual Row



Features and Benefits

- Positive housing lock for secure mating retention
- Fully isolated terminals to protect contacts from damage
- Thumb latch for easy unmating

Reference Information

Packaging: Bag
UL File No.: E29179
CSA File No.: LR19980
TUV License No.: R75142
Mates With: 5559, 5566, 5569, 42404, 42440, 42475, 43810, 43879 and 44068 dual row connectors
Use With: 5556, 46083 or 45750 terminals
Designed In: Millimeters

Electrical

Current: (Used with 16 AWG)

Series	Circuits			
	2-3	4-6	7-10	12-24
46083	9.0A	8.0A	7.0A	6.0A
45750	12.0A	12.0A	12.0A	11.0A

Mechanical

Contact Insertion Force: 1.5kg max.
Contact Retention to Housing: 3.0kg min.

Physical

Housing: 6/6 nylon, UL 94V-2 or 94V-0
Operating Temperature: -40 to +105°C

Circuits	Order No.		Circuits	Order No.	
	94V-2	94V-0		94V-2	94V-0
2	39-01-2020	39-01-2025	14	39-01-2140	39-01-2145
4	39-01-2040	39-01-2045	16	39-01-2160	39-01-2165
6	39-01-2060	39-01-2065	18	39-01-2180	39-01-2185
8	39-01-2080	39-01-2085	20	39-01-2200	39-01-2205
10	39-01-2100	39-01-2105	22	39-01-2220	39-01-2225
12	39-01-2120	39-01-2125	24	39-01-2240	39-01-2245



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【 3. 定格及び適用電線 RATINGS AND APPLICABLE WIRES 】

項 目 Item	規 格 Standard				
最大許容電圧 Rated Voltage (MAX.)	6 0 0 V				
最大許容電流 及び適用電線 Rated Current (MAX.) and Applicable wires	極数	2	4,6	8,10	12-24
	AWG#18	9 A	8 A	7 A	6 A
	AWG#20	7 A	6 A	5 A	5 A
	AWG#22	5 A	4 A	4 A	4 A
	AWG#24	4 A	3 A	3 A	3 A
	AWG#26	3 A	2 A	2 A	2 A
	AWG#28	2 A	1 A	1 A	1 A
使用温度範囲 Ambient Temperature Range	- 4 0 ° C ~ + 1 0 5 ° C *1				

*1: 通電による温度上昇分も含む。

Including terminal temperature rise.

【 4. 性能 PERFORMANCE 】

4-1. 電気的性能 Electrical Performance

項 目 Item	条 件 Test Condition	規 格 Requirement
4-1-1 接触抵抗 Contact Resistance	コネクタを嵌合させ、開放電圧 20mV 以下、短絡電流 10mA にて測定する。 (JIS C5402 5.4) Mate connectors, measure by dry circuit, 20mV MAX. , 10mA. (JIS C5402 5.4)	10 milliohm MAX.
4-1-2 絶縁抵抗 Insulation Resistance	コネクタを嵌合させ、隣接するターミナル間及びターミナル、アース間に、DC 500V を印加し測定する。 (JIS C5402 5.2/MIL-STD-202 試験法 302) Mate connectors, apply 500V DC between adjacent terminal or ground. (JIS C5402 5.2/MIL-STD-202 Method 302)	1000 Megohm MIN.

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項 目 Item		条 件 Test Condition	規 格 Requirement
4-1-3	耐電圧 Dielectric Strength	コネクタを嵌合させ、隣接するターミナル間及びターミナル、アース間に、AC 1500V (実効値)を1分間 印加する。 (JIS C5402 5.1/MIL-STD-202 試験法 301) Mate connectors, apply 1500V AC(rms) for 1 minute between adjacent terminal or ground. (JIS C5402 5.1/MIL-STD-202 Method 301)	異状なきこと No Breakdown
4-1-4	圧着部接触抵抗 Contact Resistance on Crimped Portion	ターミナルに適合電線を圧着し、開放電圧 20mV 以下、短絡電流 10mA にて測定する。 Crimp the applicable wire on to the terminal, measure by dry circuit, 20mV MAX., 10mA.	5 milliohm MAX.

4-2. 機械的性能 Mechanical Performance

項 目 Item		条 件 Test Condition	規 格 Requirement	
4-2-1	挿入力及び抜去力 Insertion / Withdrawal Force	毎分 25±3mm の速さで挿入、抜去を行なう。 Insert and withdraw connectors at the speed rate of 25±3mm/minute.	第6項参照 Refer to paragraph 6	
4-2-2	圧着部引張り強度 Crimping Pull Out Force	圧着されたターミナルを治具に固定し、電線を軸方向に 毎分 25±3mm の速さで引張る。 (JIS C5402 6.8) Fix the crimped terminal, apply axial pull out force on the wire at the speed rate of 25±3mm/minute. (JIS C5402 6.8)	AWG.#18	88.3 N {9.0kgf} MIN.
			AWG.#20	58.9 N {6.0kgf} MIN.
			AWG.#22	39.3 N {4.0kgf} MIN.
			AWG.#24	29.5 N {3.0kgf} MIN.
			AWG.#26	19.7 N {2.0kgf} MIN.
			AWG.#28	9.9 N {1.0kgf} MIN.
4-2-3	ターミナル挿入力 Terminal Insertion Force	圧着されたターミナルをハウジングに挿入する。 Insert the crimped terminal into the housing.	14.7 N { 1.5 kgf } MAX.	

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項 目 Item		条 件 Test Condition	規 格 Requirement
4-2-4	ターミナル保持力 Terminal / Housing Retention Force	圧着されたターミナルをハウジングに装着し、電線を軸方向に 毎分 25±3mm の速さで引張る。 Apply axial pull out force at the speed rate of 25±3 mm/minute on the terminal assembled in the housing.	29.5 N { 3.0 kgf } MIN.
4-2-5	ピン保持力 Pin Retention Force	毎分 25±3mm の速さでピンを軸方向に押す。 Apply axial push force at the speed rate of 25±3 mm/minute.	9.9 N { 1.0 kgf } MIN.

4-3. そ の 他 Environmental Performance and Others

項 目 Item		条 件 Test Condition	規 格 Requirement	
4-3-1	繰り返し挿抜 Repeated Insertion / Withdrawal	1分間 10回以下 の速さで挿入、抜去を 30回 繰り返す。 When mated up to 30 cycles repeatedly by the rate of 10 cycles/minute.	接触抵抗 Contact Resistance	20 milliohm MAX.
4-3-2	温度上昇 Temperature Rise	コネクタを嵌合させ、最大許容電流を通電し、コネクタの温度上昇分を測定する。 (UL 498) Carrying rated current load. (UL 498)	温 度 上 昇 Temperature Rise	30°C MAX.
4-3-3	耐振動性 Vibration	DC 1mA 通電状態にて、嵌合軸を含む互いに垂直な 3方向 に掃引割合 10~55~10Hz/分、全振幅 1.5mm の振動を 各2時間 加える。 (MIL-STD-202 試験法 201) Amplitude: 1.5 mm P-P Sweep time: 10-55-10 Hz in 1 minute Duration: 2 hours in each X.Y.Z. axes (MIL STD-202 Method 201)	外 観 Appearance	異常なきこと No Damage
			接触抵抗 Contact Resistance	20 milliohm MAX.
			瞬 断 Discontinuity	1.0 microsec. MAX.
4-3-4	耐衝撃性 Shock	DC 1mA 通電状態にて、嵌合軸を含む互いに垂直な 6方向 に、490m/s ² { 50G } の衝撃を 各3回 加える。 (JIS C0041/MIL-STD-202 試験法 213) 490m/s ² { 50G }, 3 strokes in each X.Y.Z. axes. (JIS C0041/MIL-STD-202 Method 213)	外 観 Appearance	異常なきこと No Damage
			接触抵抗 Contact Resistance	20 milliohm MAX.
			瞬 断 Discontinuity	1.0 microsec. MAX.

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項 目 Item		条 件 Test Condition	規 格 Requirement	
4-3-5	耐熱性 Heat Resistance	コネクタを嵌合させ、105±2℃ の雰囲気中に 96時間 放置後取り出し、1～2時間 室温に放置する。 (JIS C0021/MIL-STD-202 試験法 108) 105±2℃, 96 hours (JIS C0021/MIL-STD-202 Method 108)	外 観 Appearance	異常なきこと No Damage
			接触抵抗 Contact Resistance	20 milliohm MAX.
4-3-6	耐寒性 Cold Resistance	コネクタを嵌合させ、-40±3℃ の雰囲気中に 96時間 放置後取り出し、1～2時間 室温に放置する。 (JIS C0020) -40±3℃, 96 hours (JIS C0020)	外 観 Appearance	異常なきこと No Damage
			接触抵抗 Contact Resistance	20 milliohm MAX.
4-3-7	耐湿性 Humidity	コネクタを嵌合させ、60±2℃、相対湿度 90～95% の雰囲気中に 96時間 放置後取り出し、1～2時間 室温に放置する。 (JIS C0022/MIL-STD-202 試験法103) Temperature : 60±2℃ Relative Humidity : 90 to 95% Duration : 96 hours (JIS C0022/MIL-STD-202 Method 103)	外 観 Appearance	異常なきこと No Damage
			接触抵抗 Contact Resistance	20 milliohm MAX.
			耐 電 圧 Dielectric Strength	4-1-3項 満足こと Must meet 4-1-3
			絶縁抵抗 Insulation Resistance	100 Megohm MIN.
4-3-8	温度サイクル Temperature Cycling	コネクタを嵌合させ、-55℃ に 30分、+105℃ に 30分、これを 1サイクル とし、5サイクル 繰り返す。但し、温度移行時間は、5分以内 とする。試験後 1～2時間 室温に放置する。(JIS C0025) 5 cycles of : a) -55℃ 30 minutes b) +105℃ 30 minutes (JIS C0025)	外 観 Appearance	異常なきこと No Damage
			接触抵抗 Contact Resistance	20 milliohm MAX.

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項 目 Item		条 件 Test Condition	規 格 Requirement	
4-3-9	塩水噴霧 Salt Spray	コネクタを嵌合させ、 $35\pm 2^{\circ}\text{C}$ にて、重量比 $5\pm 1\%$ の塩水を 48 ± 4 時間 噴霧し、試験後常温で水洗いした後、室温で乾燥させる。 (JIS C0023/MIL-STD-202 試験法 101) 48 ± 4 hours exposure to a salt spray from the $5\pm 1\%$ solution at $35\pm 2^{\circ}\text{C}$. (JIS C0023/MIL-STD-202 Method 101)	外 観 Appearance	異常なきこと No Damage
			接触抵抗 Contact Resistance	20 milliohm MAX.
4-3-10	亜硫酸ガス SO_2 Gas	コネクタを嵌合させ、 $40\pm 2^{\circ}\text{C}$ にて 50 ± 5 ppm の亜硫酸ガス中に 24時間 放置する。 24 hours exposure to 50 ± 5 ppm. SO_2 gas at $40\pm 2^{\circ}\text{C}$.	外 観 Appearance	異常なきこと No Damage
			接触抵抗 Contact Resistance	20 milliohm MAX.
4-3-11	半田付け性 Solder Ability	ターミナルまたはピンをフラックスに浸し、本体の取付け基準面より 1.2mm 迄、 $245\pm 3^{\circ}\text{C}$ の半田に 3 ± 0.5 秒 浸す。 Solder Time : 3 ± 0.5 seconds. Solder Temperature : $245\pm 3^{\circ}\text{C}$	濡 れ 性 Solder Wetting	浸漬面積の75%以上 75% of immersed area must show no voids, pin holes.
4-3-12	半田耐熱性 Resistance to Soldering Heat	ターミナルまたはピンを本体の取付け基準面より 1.2mm 迄、 $260\pm 5^{\circ}\text{C}$ の半田に 最大5秒 浸す。 Solder Time : 5 5sec. MAX . Solder Temperature : $260\pm 5^{\circ}\text{C}$	外 観 Appearance	端子ガタ割れ等 異常なきこと No Damage

():参考規格 Reference Standard

{ }:参考単位 Reference Unit

【 5. 外観形状、寸法及び材質 PRODUCT SHAPE, DIMENSIONS AND MATERIALS 】

図面参照 Refer to the drawing.

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【 6. 挿入力及び抜去力 INSERTION / WITHDRAWAL FORCE 】

極数 No. of CKT.	単位 Unit	挿入力（最大値） Insertion Force (MAX.)			抜去力（最小値） Withdrawal Force (MIN.)		
		初回 1st	6回目 6th	30回目 30th	初回 1st	6回目 6th	30回目 30th
2	N {kgf}	28.4 {2.9}	26.4 {2.7}	26.4 {2.7}	1.0 {0.10}	0.8 {0.08}	0.8 {0.08}
4	N {kgf}	56.8 {5.8}	52.9 {5.4}	52.9 {5.4}	2.0 {0.20}	1.6 {0.16}	1.6 {0.16}
6	N {kgf}	85.3 {8.7}	79.4 {8.1}	79.4 {8.1}	3.0 {0.30}	2.4 {0.24}	2.4 {0.24}
8	N {kgf}	113.7 {11.6}	105.9 {10.8}	105.9 {10.8}	4.0 {0.40}	3.2 {0.32}	3.2 {0.32}
10	N {kgf}	142.2 {14.5}	132.4 {13.5}	132.4 {13.5}	4.9 {0.50}	4.0 {0.40}	4.0 {0.40}
12	N {kgf}	170.6 {17.4}	158.9 {16.2}	158.9 {16.2}	5.9 {0.60}	4.7 {0.48}	4.7 {0.48}
14	N {kgf}	199.1 {20.3}	185.4 {18.9}	185.4 {18.9}	6.9 {0.70}	5.5 {0.56}	5.5 {0.56}
16	N {kgf}	227.5 {23.2}	211.8 {21.6}	211.8 {21.6}	7.9 {0.80}	6.3 {0.64}	6.3 {0.64}
18	N {kgf}	256.0 {26.1}	238.3 {24.3}	238.3 {24.3}	8.9 {0.90}	7.1 {0.72}	7.1 {0.72}
20	N {kgf}	284.4 {29.0}	264.8 {27.0}	264.8 {27.0}	9.9 {1.00}	7.9 {0.80}	7.9 {0.80}
22	N {kgf}	312.9 {31.9}	291.3 {29.7}	291.3 {29.7}	10.8 {1.10}	8.7 {0.88}	8.7 {0.88}
24	N {kgf}	341.3 {34.8}	317.8 {32.4}	317.8 {32.4}	11.8 {1.20}	9.5 {0.96}	9.5 {0.96}

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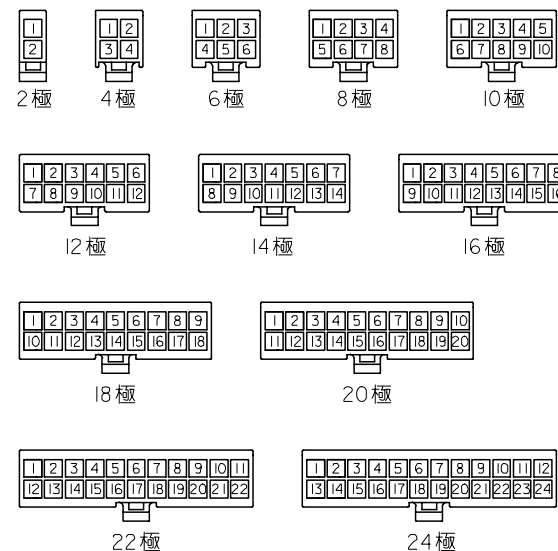
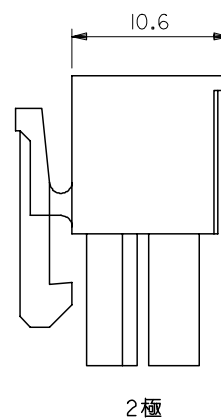
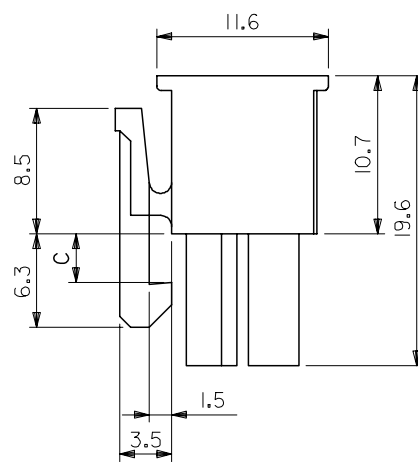
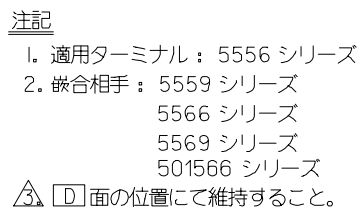
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A	RELEASED	'04/06/17	J2004-4752	J.SASAMORI	K.TOJO

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回路レイアウト図
(SCALE 1:1)

3.6	51.6	46.2	39-01-2240	5557-24R	24	
	47.4	42	▲ -2220	▲ -22R	22	
	43.2	37.8	-2200	-20R	20	
	39	33.6	-2180	-18R	18	
3.3	34.8	29.4	-2160	-16R	16	
	30.6	25.2	-2140	-14R	14	
	26.4	21	-2120	-12R	12	
	22.2	16.8	-2100	-10R	10	
	18	12.6	-2080	-08R	8	
	13.8	8.4	-2060	-06R	6	
	9.6	4.2	▼ -2040	▼ -04R	4	
	5.4	—	39-01-2020	5557-02R	2	
	C	B	A	EDP. NO.	ENG. NO.	極数

REVISED	EC NO: J2005-3799 DRAWN:MABEI CHKD:K TOYODA APPR:NUKITA	2005/06/20 2005/06/21 2005/06/27	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
				10 UNDER	± 0.2	DRAWN BY S.MOCHIZUKI	DATE '90/02/22	TITLE NEW MINI FIT CONN REC. HOUSING			
				10 OVER 30 UNDER	± 0.3	CHECKED BY M.FUKUSHIMA	DATE '97/01/08				
				30 OVER	± 0.4	APPROVED BY M.FUKUSHIMA	DATE '97/01/08	 MOLEX INCORPORATED			
				ANGULAR ±3 °	MATERIAL NO.		DOCUMENT NO.				
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-5557-003		1 OF 2	
REV				SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

