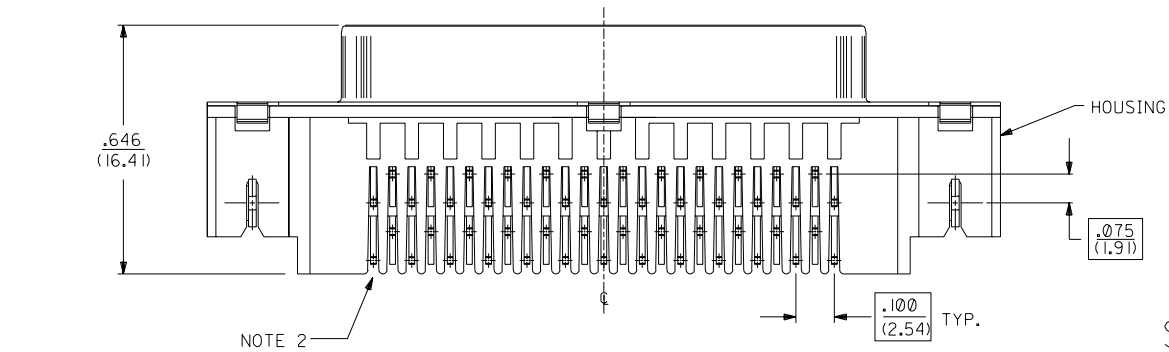
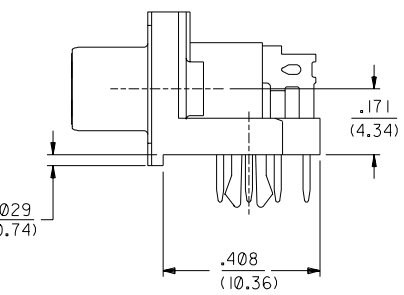
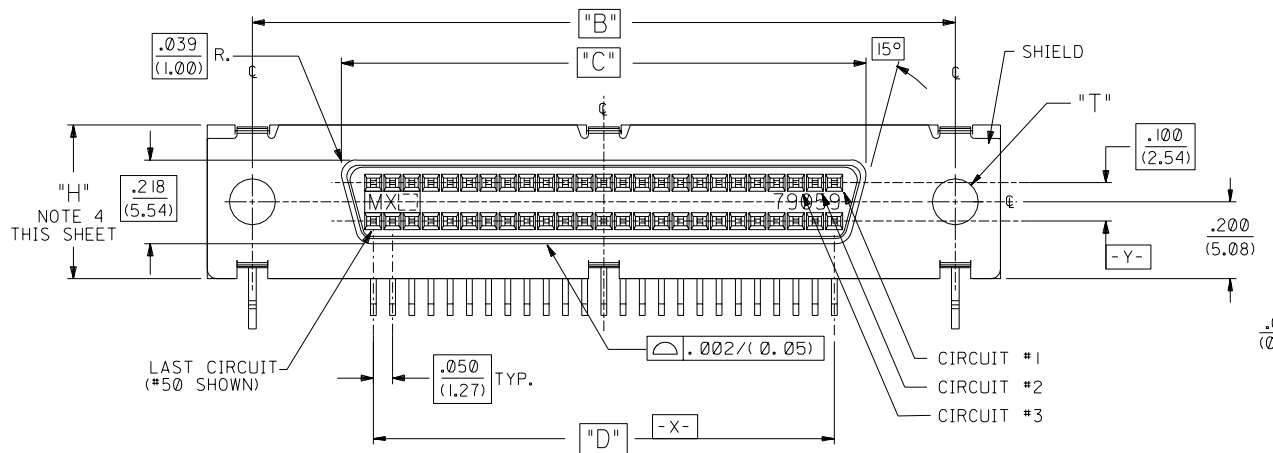
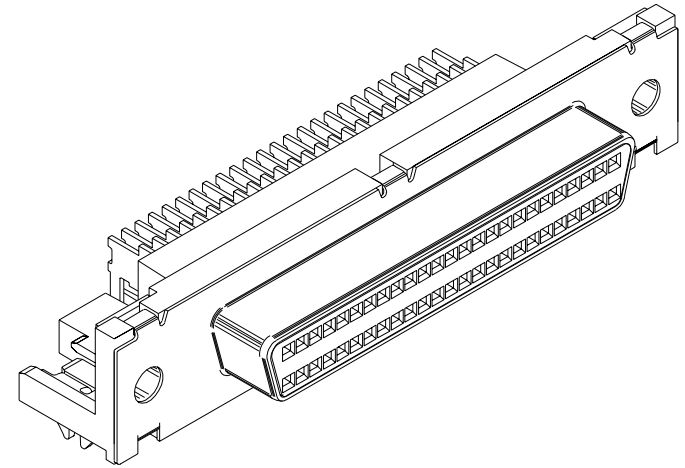
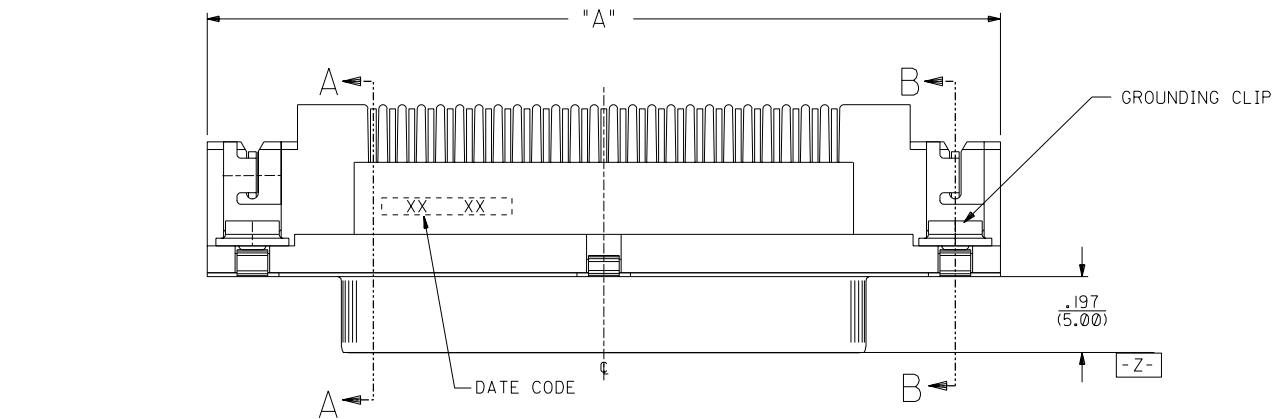




NOTES:

1. SEE SHEETS 4 AND 5 FOR PART NO'S. AND CHARTED DIMENSIONS.
2. TAIL / PCB PATTERN FIXED AT LAST CRICUIT POSITIONS FOR ALL CIRCUIT SIZES AT END SHOWN. (B12).
3. SEE SHEET 3 FOR ALL ADDITIONAL NOTES.
4. THE "H" DIMENSION APPLIES ONLY TO THE PLASTIC HOUSING AND NOT THE SHIELD.

STANDARD VERSION

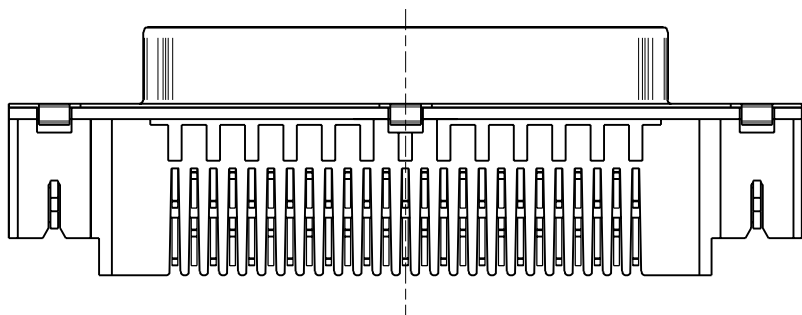
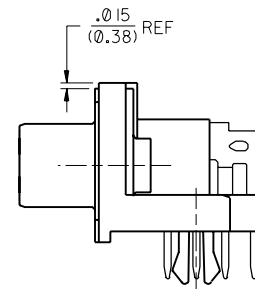
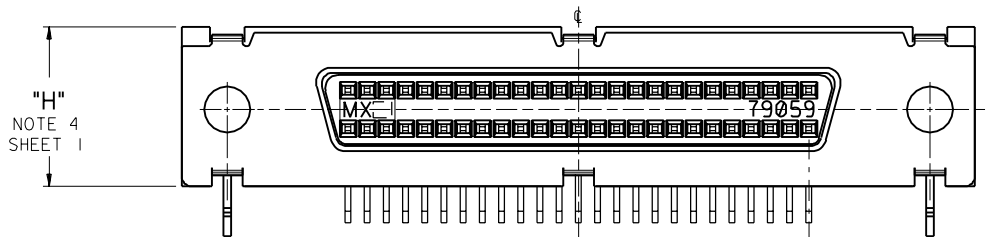
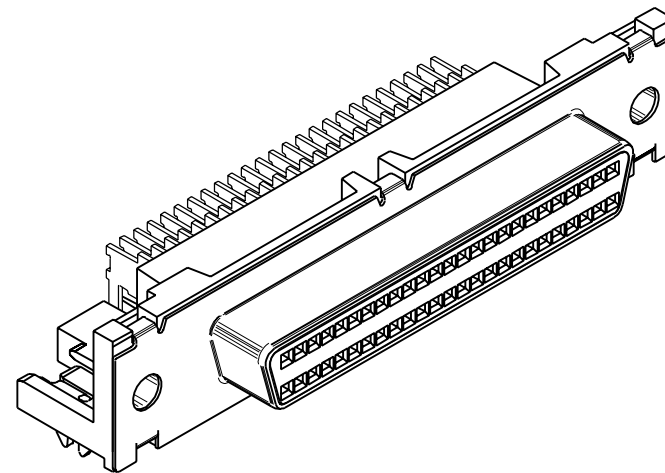
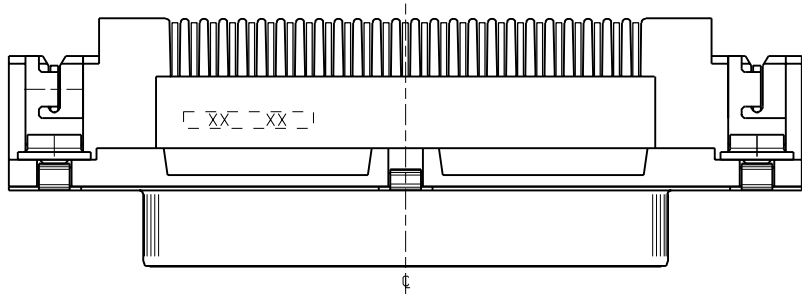
L		K2		K1	
LEADFREE		ECR* UCP2004-1925		REVISED CHART	
DMORGAN 04/04/06		PER EC * U81346		J. LONG 97/12/12	
REVISIONS		REVISIONS		REVISIONS	
LTR.		LTR.		LTR.	
M		K2		K1	
LEADFREE		ECR* UCP2004-1925		REVISED CHART	
DMORGAN 04/04/06		PER EC * U81346		J. LONG 97/12/12	
REVISIONS		REVISIONS		REVISIONS	
LTR.		LTR.		LTR.	
M		K2		K1	
LEADFREE		ECR* UCP2004-1925		REVISED CHART	
DMORGAN 04/04/06		PER EC * U81346		J. LONG 97/12/12	
REVISIONS		REVISIONS		REVISIONS	
LTR.		LTR.		LTR.	

DIMENSIONS SHOWN (METRIC) INCH	
UNLESS OTHERWISE SPECIFIED	
TOLERANCES: ANGULAR ± 1/2°	
3 PLACE ± .005	
2 PLACE ± .01	
1 PLACE ± .1	
DRAFT WHERE APPLICABLE MUST	
REMAIN WITHIN DIMENSIONS	
DRWG. BY J. Long	
CHKD. BY BOWEN	
APPD. BY DJB	
SCALE 4 : 1	

TITLE		REVISE ONLY ON CAD SYSTEM	
SCSI SHIELDED		RECEPTACLE ASSEMBLY	
MOLEX INCORPORATED		SHEET NO. 1 OF 5	
LITSE,ILL. 60532		DATE 03/27/89	
PART NO.		DRWG. NO.	
SEE CHARTS		SDA-79059-1***	
FILE NAME		DIV. SIZE	
S79059A1		DC C	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO		MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.	

5	M
4	M
3	M
2	K
1	M
MFG.	SH.
REV.	

13 12 11 10 9 8 7 6 79059 4 3 2 1



EXTENDED FLANGE OPTION A-79059-18**

NOTE: ALL DIMENSIONS ARE THE SAME AS STANDARD VERSION EXCEPT AS NOTED.

MFG. SH. REV.

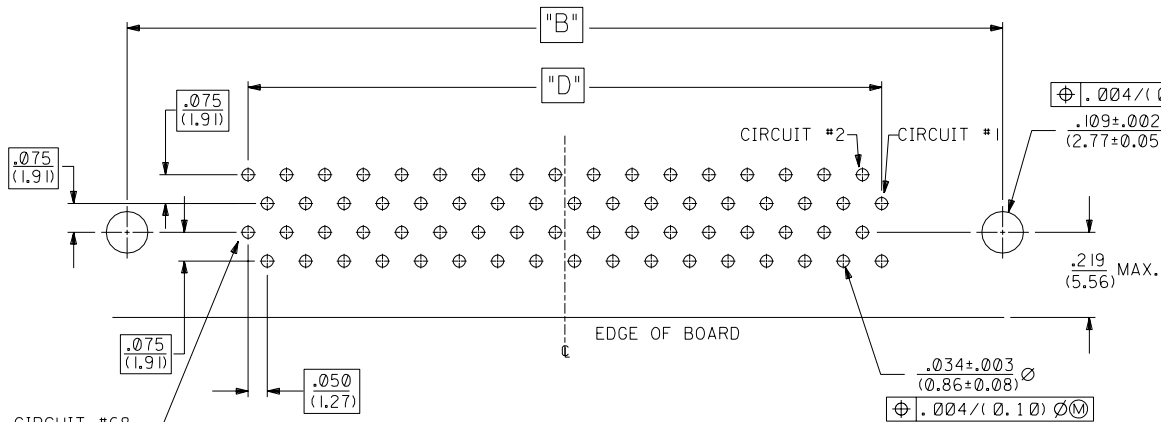
DIMENSIONS SHOWN (METRIC) INCH		UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR $\pm 1/2^\circ$	
		INCH METRIC	
3 PLACE	$\pm .005$	---	---
2 PLACE	$\pm$	---	± 0.13
1 PLACE	---	$\pm$	---

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

LTR.	REVISIONS	LTR.	REVISIONS
		K	SEE SHEET 1

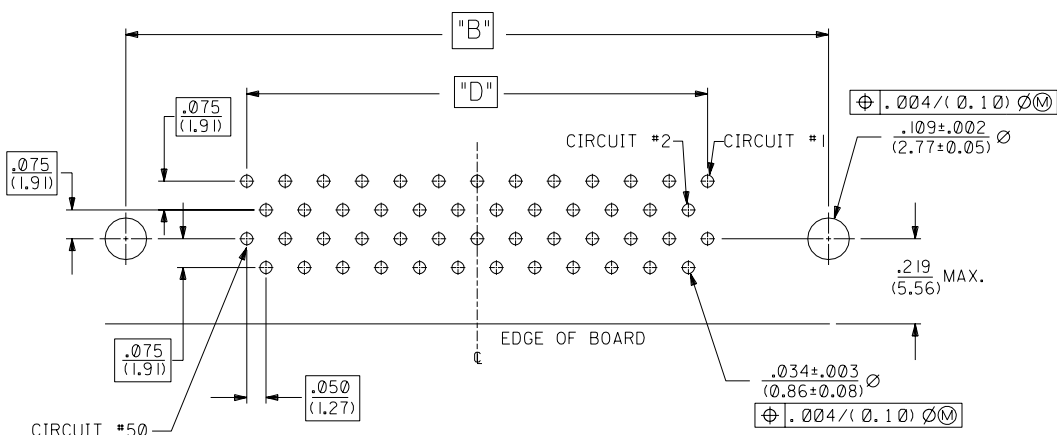
TITLE		REVISE ONLY ON CAD SYSTEM	
SCSI SHIELDED RECEPTACLE ASSEMBLY <td colspan="2"></td>			
MOLLEX INCORPORATED		SHEET NO.	DATE
L15LEJLL 60532 U.S.A.		2	09/26/97
PART NO.		DRWG. NO.	
SEE CHARTS		SDA-79059-1***	
FILE NAME: S79059A2 DCX		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.	
DIV.		SIZE	
DC		C	

13 12 11 10 9 8 7 6 5 4 3 2 1



Recommended P.C. Board Layout for 40 & 68 Circuit

COMPONENT SIDE (SCALE 4:1)



Recommended P.C. Board Layout for 26 and 50 Circuit

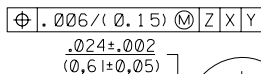
COMPONENT SIDE (SCALE 4:1)

NOTES:

1. REFER TO PS-79058 PRODUCT SPEC. FOR ELECTRICAL, MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS.
2. MATERIAL:
RECEPTACLE HOUSING: GLASS FILLED LCP (LIQUID CRYSTAL POLYMER); COLOR-BLACK; UL 94V-0
CONTACTS: PHOSPHOR BRONZE
SHIELD: STEEL WITH BRIGHT TIN OVER NICKEL PLATING OVER COPPER FLASH.
GROUNDING CLIP: BRASS WITH TIN OVER NICKEL PLATE
3. PACKAGING:
PARTS PACKAGED IN TUBES PER PK-70873-0207
4. PLATING:
SELECTIVE GOLD: THICKNESS= 30 MICROINCHES/(0.76 MICROMETERS) MINIMUM.
SELECTIVE TIN: THICKNESS= 75 MICROINCHES/(1.90 MICROMETERS) MINIMUM.
NICKEL UNDERPLATE OVERALL.

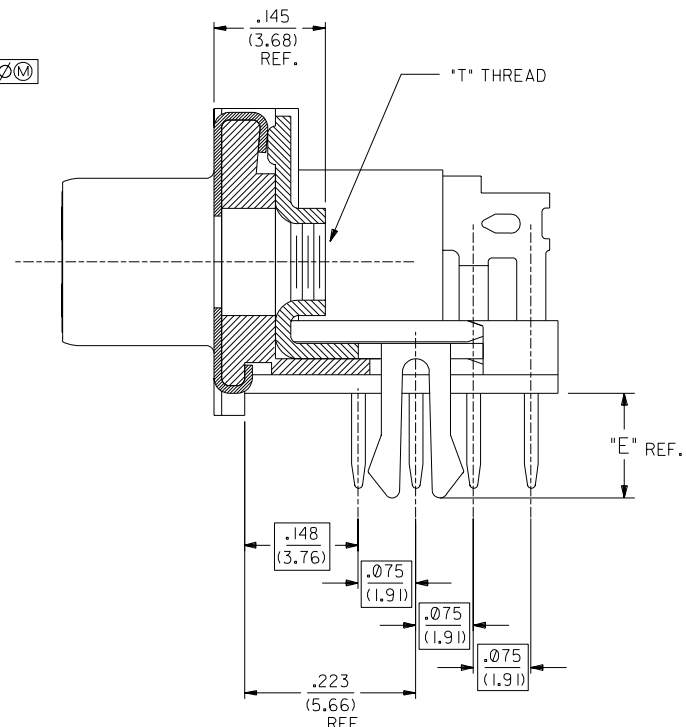
NOTE FOR LEAD FREE CONVERSION:

THE PRIMARY SHIPPING CARTON WILL BE LABELED "COMPLIANT TO RoHS DIRECTIVE 2002/95/EC AND ELV ANNEX II OF DIRECTIVE 2000/53/EC". CARTONS WITHOUT THIS LABEL MAY CONTAIN PRODUCT WITH LEAD.

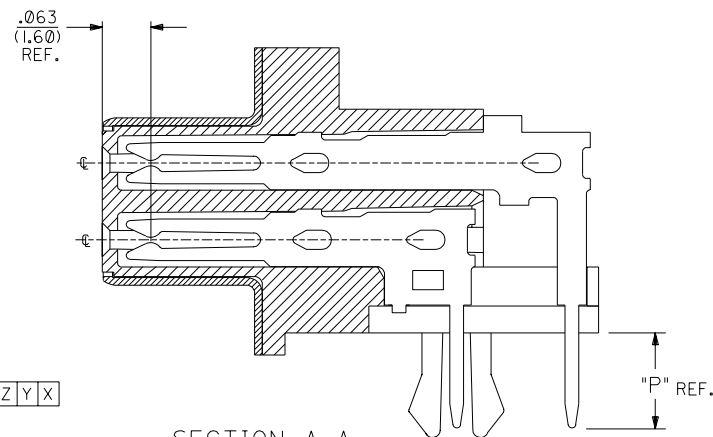


PIN WINDOW DETAIL

SCALE 10:1



SECTION B-B



SECTION A-A

SEE NOTE 2 (SHEET 1)

DIMENSIONS SHOWN (METRIC) INCH				UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°				REVISIONS				MFG. SH. REV.			
5 PLACE	± .005	---	---	INCH	METRIC	---	---	---	---	---	---	---	---	---	---
2 PLACE	---	---	---	± 0.15	---	---	---	---	---	---	---	---	---	---	---
1 PLACE	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				DRAWN BY: J. L. JONES				CHECKED BY: BOWEN				SCALE: 8:1			
APPROVED BY: DJB				FILE NAME: S79058A2				DIV: DC				SIZE: C			
LTR.				REVISIONS				LTR.				REVISIONS			
M				SEE SHEET 1				I				SEE SHEET 1			
K				SEE SHEET 1				JI				SEE SHEET 1			

TITLE		REVISE ONLY ON CAD SYSTEM	
SCSI SHIELDED RECEPTACLE ASSEMBLY			
MOLEX INCORPORATED	SHEET NO. 3	DATE 08/14/89	
1515E, ILL. 60532 U.S.A.			
SEE CHARTS		SDA-79059-1***	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.			

		13		12		11		10		9		8		7		6		79059		4		3		2		1																																																																																																																																																							
ASSEMBLIES WITH .078 DIAMETER END HOLES IN HOUSING AND #2-56 GND CLIPS																																																																																																																																																																																	
		EDP/ITEM NUMBER		ENGINEERING NUMBER		CKT. SIZE				HOUSING HOLE DIA.		DIM. T GND. CLIP THREAD		DIM. A INCH MM		DIM. B INCH MM		DIM. C INCH MM		DIM. D INCH MM		DIM. E INCH MM		DIM. H INCH MM		DIM. P INCH MM		RECMD PCB INCH MM																																																																																																																																																					
		015-87-6043		A-79059-1300		50				.078		2-56		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.105 2.67		.400 10.16		.125 3.18		.062 1.57																																																																																																																																																					
		015-87-6060		A-79059-1302		68				.078		2-56		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.105 2.67		.400 10.16		.125 3.18		.062 1.57																																																																																																																																																					
J		X		A-79059-1304		26				.078		2-56		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.105 2.67		.400 10.16		.125 3.18		.062 1.57																																																																																																																																																					
		X		A-79059-1305		40				.078		2-56		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.105 2.67		.400 10.16		.125 3.18		.062 1.57																																																																																																																																																					
		015-87-6044		A-79059-1400		50				.078		2-56		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.136 3.45		.400 10.16		.125 3.18		.093 2.36																																																																																																																																																					
		015-87-6061		A-79059-1402		68				.078		2-56		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.136 3.45		.400 10.16		.125 3.18		.093 2.36																																																																																																																																																					
		X		A-79059-1404		26				.078		2-56		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.136 3.45		.400 10.16		.125 3.18		.093 2.36																																																																																																																																																					
		X		A-79059-1405		40				.078		2-56		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.136 3.45		.400 10.16		.125 3.18		.093 2.36																																																																																																																																																					
		015-87-6045		A-79059-1500		50				.078		2-56		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.168 4.27		.400 10.16		.165 4.19		.125 3.18																																																																																																																																																					
		015-87-6062		A-79059-1502		68				.078		2-56		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.168 4.27		.400 10.16		.165 4.19		.125 3.18																																																																																																																																																					
		X		A-79059-1504		26				.078		2-56		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.168 4.27		.400 10.16		.165 4.19		.125 3.18																																																																																																																																																					
		X		A-79059-1505		40				.078		2-56		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.168 4.27		.400 10.16		.165 4.19		.125 3.18																																																																																																																																																					
		X		A-79059-1700		50				.078		2-56		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.105 2.67		.400 10.16		.100 2.54		.062 1.57																																																																																																																																																					
		X		A-79059-1702		68				.078		2-56		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.105 2.67		.400 10.16		.100 2.54		.062 1.57																																																																																																																																																					
		X		A-79059-1704		26				.078		2-56		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.105 2.67		.400 10.16		.100 2.54		.062 1.57																																																																																																																																																					
		X		A-79059-1705		40				.078		2-56		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.105 2.67		.400 10.16		.100 2.54		.062 1.57																																																																																																																																																					
ASSEMBLIES WITH .105 DIAMETER END HOLES IN HOUSING AND #4-40 GND CLIPS																																																																																																																																																																																	
		015-87-6040		A-79059-1000		50				.105		4-40		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.105 2.67		.400 10.16		.125 3.18		.062 1.57																																																																																																																																																					
		015-87-6200		A-79059-1002		68				.105		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.105 2.67		.400 10.16		.125 3.18		.062 1.57																																																																																																																																																					
		X		A-79059-1004		26				.105		4-40		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.105 2.67		.400 10.16		.125 3.18		.062 1.57																																																																																																																																																					
		X		A-79059-1005		40				.105		4-40		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.105 2.67		.400 10.16		.125 3.18		.062 1.57																																																																																																																																																					
		015-87-6046		A-79059-1006		68				.105		-		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		N/A N/A		.400 10.16		.125 3.18		.062 1.57																																																																																																																																																					
		015-87-6041		A-79059-1100		50				.105		4-40		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.136 3.45		.400 10.16		.125 3.18		.093 2.36																																																																																																																																																					
		015-87-6201		A-79059-1102		68				.105		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.136 3.45		.400 10.16		.125 3.18		.093 2.36																																																																																																																																																					
		X		A-79059-1104		26				.105		4-40		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.136 3.45		.400 10.16		.125 3.18		.093 2.36																																																																																																																																																					
		X		A-79059-1105		40				.105		4-40		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.136 3.45		.400 10.16		.125 3.18		.093 2.36																																																																																																																																																					
		015-87-6042		A-79059-1200		50				.105		4-40		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.168 4.27		.400 10.16		.165 4.19		.125 3.18																																																																																																																																																					
		015-87-6202		A-79059-1202		68				.105		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.168 4.27		.400 10.16		.165 4.19		.125 3.18																																																																																																																																																					
		X		A-79059-1204		26				.105		4-40		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.168 4.27		.400 10.16		.165 4.19		.125 3.18																																																																																																																																																					
		X		A-79059-1205		40				.105		4-40		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.168 4.27		.400 10.16		.165 4.19		.125 3.18																																																																																																																																																					
		X		A-79059-1600		50				.105		4-40		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.105 2.67		.400 10.16		.100 2.54		.062 1.57																																																																																																																																																					
		X		A-79059-1602		68				.105		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.105 2.67		.400 10.16		.100 2.54		.062 1.57																																																																																																																																																					
		X		A-79059-1604		26				.105		4-40		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.105 2.67		.400 10.16		.100 2.54		.062 1.57																																																																																																																																																					
		X		A-79059-1605		40				.105		4-40		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.105 2.67		.400 10.16		.100 2.54		.062 1.57																																																																																																																																																					
CUSTOM EXTENEDED UPPER FLANGE ASSEMBLIES																																																																																																																																																																																	
		015-87-6080		A-79059-1801		68				.105		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.136 3.45		.415 10.54		.125 3.18		.093 2.36																																																																																																																																																					
		79059-1802		A-79059-1802		68				.120		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.136 3.45		.415 10.54		.125 3.18		.093 2.36																																																																																																																																																					
X = OPTIONAL CONFIGURATION: NOT TOOLED																																																																																																																																																																																	
NOTE: ASSEMBLIES LISTED ON THIS SHEET HAVE A SMALLER HOLE DIAMETER FOR INSERTION OF SCREWLOCKS USING A POWER DRIVER.																																																																																																																																																																																	
A-79059-1 * * *																																																																																																																																																																																	
— CKT. SIZE, PLATING, TAIL LENGTH																																																																																																																																																																																	
— (0-2,6) W/.105 HOLE DIA./#4-40 GND CLIP																																																																																																																																																																																	
— (3-5,7) W/.078 HOLE DIA./#2-56 GND CLIP																																																																																																																																																																																	
— (8) CUSTOM ASSEMBLIES WITH EXTENDED UPPER FLANGE																																																																																																																																																																																	
— (9) WITH .120 HOLE DIA./ALL VARIATIONS EXCEPT EXTENDED UPPER FLANGE																																																																																																																																																																																	
<table><tr><td colspan="2"></td><td colspan="2">L</td><td colspan="2">SEE SHEET 1</td><td colspan="2">DIMENSIONS SHOWN (METRIC) INCH</td><td colspan="2">UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°</td><td colspan="2">INCH METRIC</td><td colspan="2">3 PLACE ± .005 ---</td><td colspan="2">2 PLACE ± --- ± 0.13</td><td colspan="2">1 PLACE --- ± ---</td><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">DRWG. BY J. Long</td><td colspan="2">CHK'D BY J. Long</td><td colspan="2">APP'D. BY DJB</td><td colspan="2">SCALE 1:1</td><td colspan="2">MFG. SH. REV.</td></tr><tr><td colspan="2"></td><td colspan="2">M</td><td colspan="2">SEE SHEET 1</td><td colspan="2">K1</td><td colspan="2">SEE SHEET 1</td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">TITLE</td><td colspan="2">REVISE ONLY ON CAD SYSTEM</td><td colspan="2"></td><td colspan="2"></td></tr><tr><td colspan="2"></td><td colspan="2">LTR.</td><td colspan="2">REVISIONS</td><td colspan="2">LTR.</td><td colspan="2">REVISIONS</td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">MOLEX INCORPORATED</td><td colspan="2">SHEET NO. 4</td><td colspan="2">DATE 9/7/09/29</td><td colspan="2"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">PART NO. 60532</td><td colspan="2">U.S.A.</td><td colspan="2">DRWG. NO. SDA-79059-1***</td><td colspan="2"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">FILE NAME 579059A1.DGN</td><td colspan="2">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.</td><td colspan="2">DIV. DC</td><td colspan="2">SIZE C</td></tr></table>																														L		SEE SHEET 1		DIMENSIONS SHOWN (METRIC) INCH		UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°		INCH METRIC		3 PLACE ± .005 ---		2 PLACE ± --- ± 0.13		1 PLACE --- ± ---		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRWG. BY J. Long		CHK'D BY J. Long		APP'D. BY DJB		SCALE 1:1		MFG. SH. REV.				M		SEE SHEET 1		K1		SEE SHEET 1														TITLE		REVISE ONLY ON CAD SYSTEM								LTR.		REVISIONS		LTR.		REVISIONS														MOLEX INCORPORATED		SHEET NO. 4		DATE 9/7/09/29																										PART NO. 60532		U.S.A.		DRWG. NO. SDA-79059-1***																										FILE NAME 579059A1.DGN		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		DIV. DC		SIZE C	
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ASSEMBLIES WITH .120 DIAMETER END HOLES IN HOUSING AND #4-40 GND CLIPS																														
J		EDP/ITEM NUMBER		ENGINEERING NUMBER		CKT. SIZE			HOUSING HOLE DIA.		DIM. T GND. CLIP THREAD		DIM. A INCH MM		DIM. B INCH MM		DIM. C INCH MM		DIM. D INCH MM		DIM. E INCH MM		DIM. H INCH MM		DIM. P INCH MM		RECMD PCB INCH MM			
		79059-1901		A-79059-1901		50			.120		4-40		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.105 2.67		.400 10.16		.125 3.18		.062 1.57			
		79059-1902		A-79059-1902		68			.120		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.105 2.67		.400 10.16		.125 3.18		.062 1.57			
		X		A-79059-1903		26			.120		4-40		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.105 2.67		.400 10.16		.125 3.18		.062 1.57			
		X		A-79059-1904		40			.120		4-40		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.105 2.67		.400 10.16		.125 3.18		.062 1.57			
I		79059-1905		A-79059-1905		50			.120		4-40		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.136 3.45		.400 10.16		.125 3.18		.093 2.36			
		79059-1906		A-79059-1906		68			.120		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.136 3.45		.400 10.16		.125 3.18		.093 2.36			
		X		A-79059-1907		26			.120		4-40		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.136 3.45		.400 10.16		.125 3.18		.093 2.36			
		X		A-79059-1908		40			.120		4-40		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.136 3.45		.400 10.16		.125 3.18		.093 2.36			
		79059-1909		A-79059-1909		50			.120		4-40		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.168 4.27		.400 10.16		.165 4.19		.125 3.18			
		79059-1910		A-79059-1910		68			.120		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.168 4.27		.400 10.16		.165 4.19		.125 3.18			
H		X		A-79059-1911		26			.120		4-40		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.168 4.27		.400 10.16		.165 4.19		.125 3.18			
		X		A-79059-1912		40			.120		4-40		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.168 4.27		.400 10.16		.165 4.19		.125 3.18			
		X		A-79059-1913		50			.120		4-40		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.105 2.67		.400 10.16		.100 2.54		.062 1.57			
		X		A-79059-1914		68			.120		4-40		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.105 2.67		.400 10.16		.100 2.54		.062 1.57			
		X		A-79059-1915		26			.120		4-40		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.105 2.67		.400 10.16		.100 2.54		.062 1.57			
		X		A-79059-1916		40			.120		4-40		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.105 2.67		.400 10.16		.100 2.54		.062 1.57			
ASSEMBLIES WITH .120 DIAMETER END HOLES IN HOUSING AND #2-56 GND CLIPS																														
G		79059-1918		A-79059-1918		50			.120		2-56		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.105 2.67		.400 10.16		.125 3.18		.062 1.57			
		79059-1919		A-79059-1919		68			.120		2-56		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.105 2.67		.400 10.16		.125 3.18		.062 1.57			
		X		A-79059-1920		26			.120		2-56		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.105 2.67		.400 10.16		.125 3.18		.062 1.57			
		X		A-79059-1921		40			.120		2-56		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.105 2.67		.400 10.16		.125 3.18		.062 1.57			
F		79059-1922		A-79059-1922		50			.120		2-56		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.136 3.45		.400 10.16		.125 3.18		.093 2.36			
		79059-1923		A-79059-1923		68			.120		2-56		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.136 3.45		.400 10.16		.125 3.18		.093 2.36			
		X		A-79059-1924		26			.120		2-56		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.136 3.45		.400 10.16		.125 3.18		.093 2.36			
		X		A-79059-1925		40			.120		2-56		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.136 3.45		.400 10.16		.125 3.18		.093 2.36			
				79059-1926		A-79059-1926		50			.120		2-56		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.168 4.27		.400 10.16		.165 4.19		.125 3.18	
				79059-1927		A-79059-1927		68			.120		2-56		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.168 4.27		.400 10.16		.165 4.19		.125 3.18	
E		X		A-79059-1928		26			.120		2-56		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.168 4.27		.400 10.16		.165 4.19		.125 3.18			
		X		A-79059-1929		40			.120		2-56		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.168 4.27		.400 10.16		.165 4.19		.125 3.18			
		X		A-79059-1930		50			.120		2-56		2.065 52.54		1.830 46.48		1.366 34.69		1.200 30.48		.105 2.67		.400 10.16		.100 2.54		.062 1.57			
		X		A-79059-1931		68			.120		2-56		2.515 63.88		2.280 57.91		1.816 46.13		1.650 41.91		.105 2.67		.400 10.16		.100 2.54		.062 1.57			
		X		A-79059-1932		26			.120		2-56		1.465 37.21		1.230 31.24		.766 19.46		.600 15.24		.105 2.67		.400 10.16		.100 2.54		.062 1.57			
		X		A-79059-1933		40			.120		2-56		1.815 46.10		1.580 40.13		1.116 28.35		.950 24.13		.105 2.67		.400 10.16		.100 2.54		.062 1.57			
X = OPTIONAL CONFIGURATION; NOT TOOLED																														
NOTE: ASSEMBLIES LISTED ON THIS SHEET HAVE A LARGER HOLE DIAMETER FOR INSERTION OF SCREWLOCKS USING A <u>MANUAL</u> DRIVER.																														
MFG. SH. REV.																														
REVISE ONLY ON CAD SYSTEM																														
TITLE SCSI SHIELDED RECEPTACLE ASSEMBLY																														
PART NO. MOLEX INCORPORATED SHEET NO. DATE																														
FILE NAME S79059BAS U.S.A. 5 97/09/27																														
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