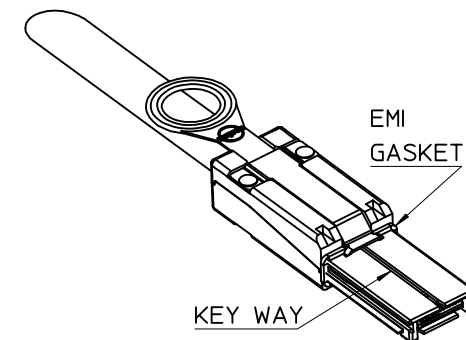


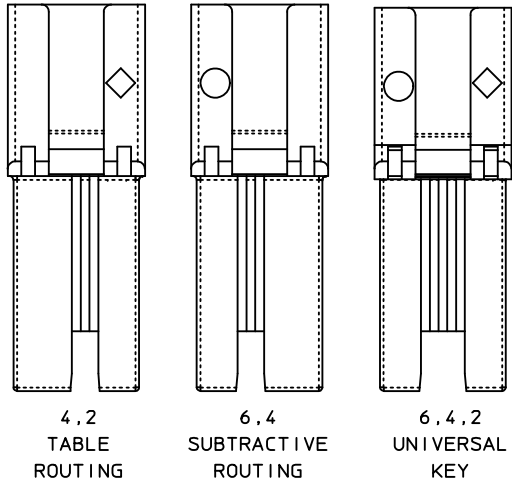


1. MATERIAL=
BACKSHELLS - ZINC DIECAST
PULL - MOLDED PLASTIC
2. LENGTH= SEE TABLE
3. ELECTRICAL PERFORMANCE PER SERIAL ATTACH SCSI 1.1
4. PLUG MATES TO RECEPTACLE 75586 SERIES, AND EMI
HOUSING ASSY, 74548-0100
5. RoHS COMPLIANT, NO EXEMPTIONS
6. LABEL DETAILS
MOLEX
74547-XXXX
MADE IN CHINA
YY/WW (LAST TWO DIGITS OF YEAR/WEEK OF YEAR)

SCALE 1:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
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ADDED LABEL EC NO: CPG2013-3501 DRWN:TPRATT 2013/05/15 CHKD:PSYAMA 2013/05/15 APPR:RWKHAM 2013/05/28	DESCRIPTION QUALITY SYMBOLS ▼=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table><thead><tr><th></th><th>mm</th><th>INCH</th></tr></thead><tbody><tr><td>4 PLACES</td><td>± ---</td><td>± ---</td></tr><tr><td>3 PLACES</td><td>± ---</td><td>± ---</td></tr><tr><td>2 PLACES</td><td>± 0.13</td><td>± ---</td></tr><tr><td>1 PLACE</td><td>± 0.25</td><td>± ---</td></tr><tr><td colspan="3">ANGULAR ±1/2°</td></tr></tbody></table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.13	± ---	1 PLACE	± 0.25	± ---	ANGULAR ±1/2°			DIMENSION STYLE MM ONLY	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
				mm	INCH																			
			4 PLACES	± ---	± ---																			
			3 PLACES	± ---	± ---																			
			2 PLACES	± 0.13	± ---																			
			1 PLACE	± 0.25	± ---																			
ANGULAR ±1/2°																								
DRAWN BY KPHILLIPS DATE 2005/28/07		TITLE I-PASS 26 CKT EXTERNAL CABLE ASSEMBLY, PLUG TO PLUG																						
CHECKED BY BREED DATE 2005/28/07																								
APPROVED BY DDOYE DATE 2005/28/07		MOLEX INCORPORATED																						
MATERIAL NO.		DOCUMENT NO. SD-74547-100																						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SHEET NO. 1 OF 4																						
SIZE B	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																							

KEYING IDENTIFIER
SAS

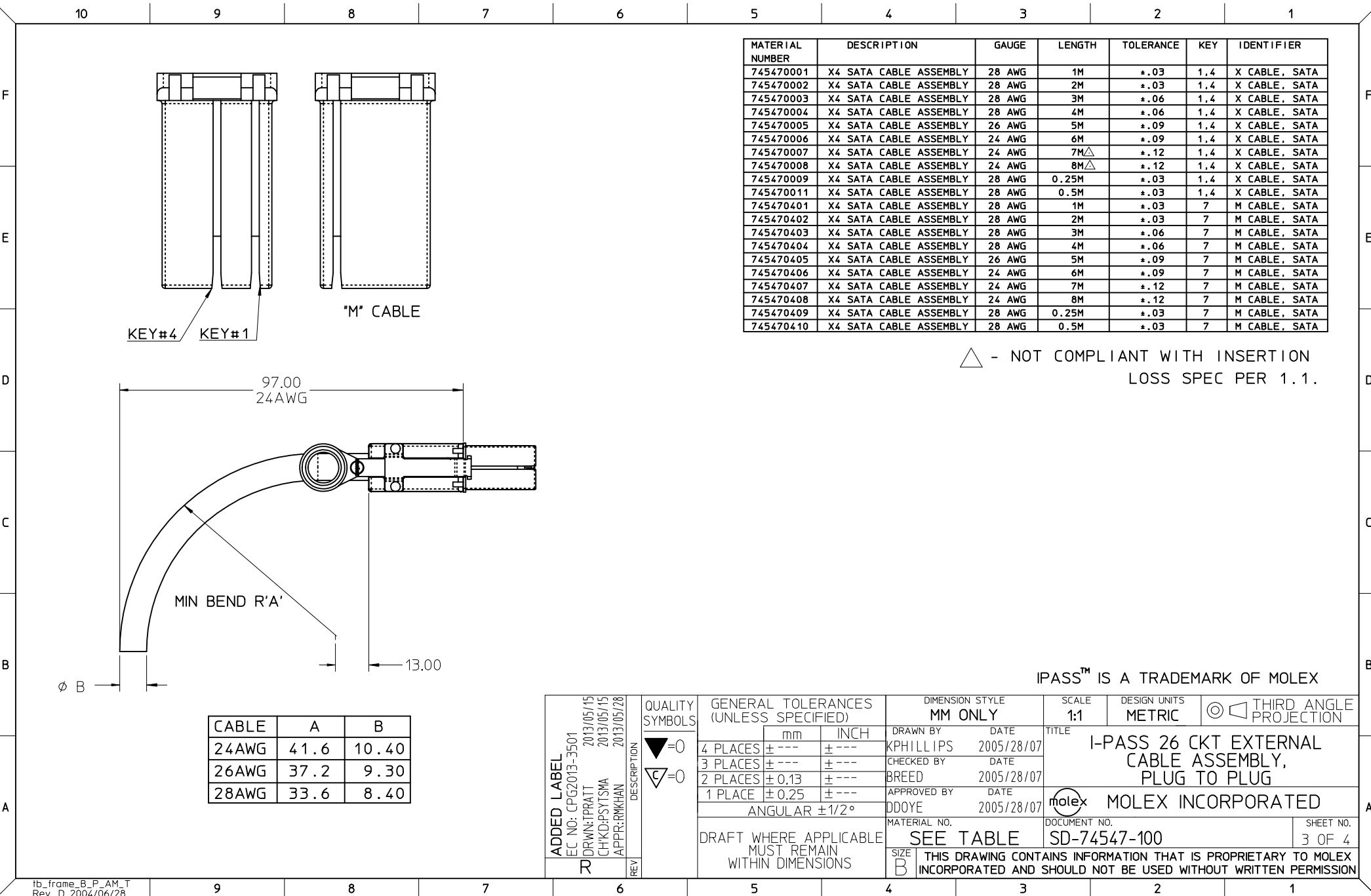


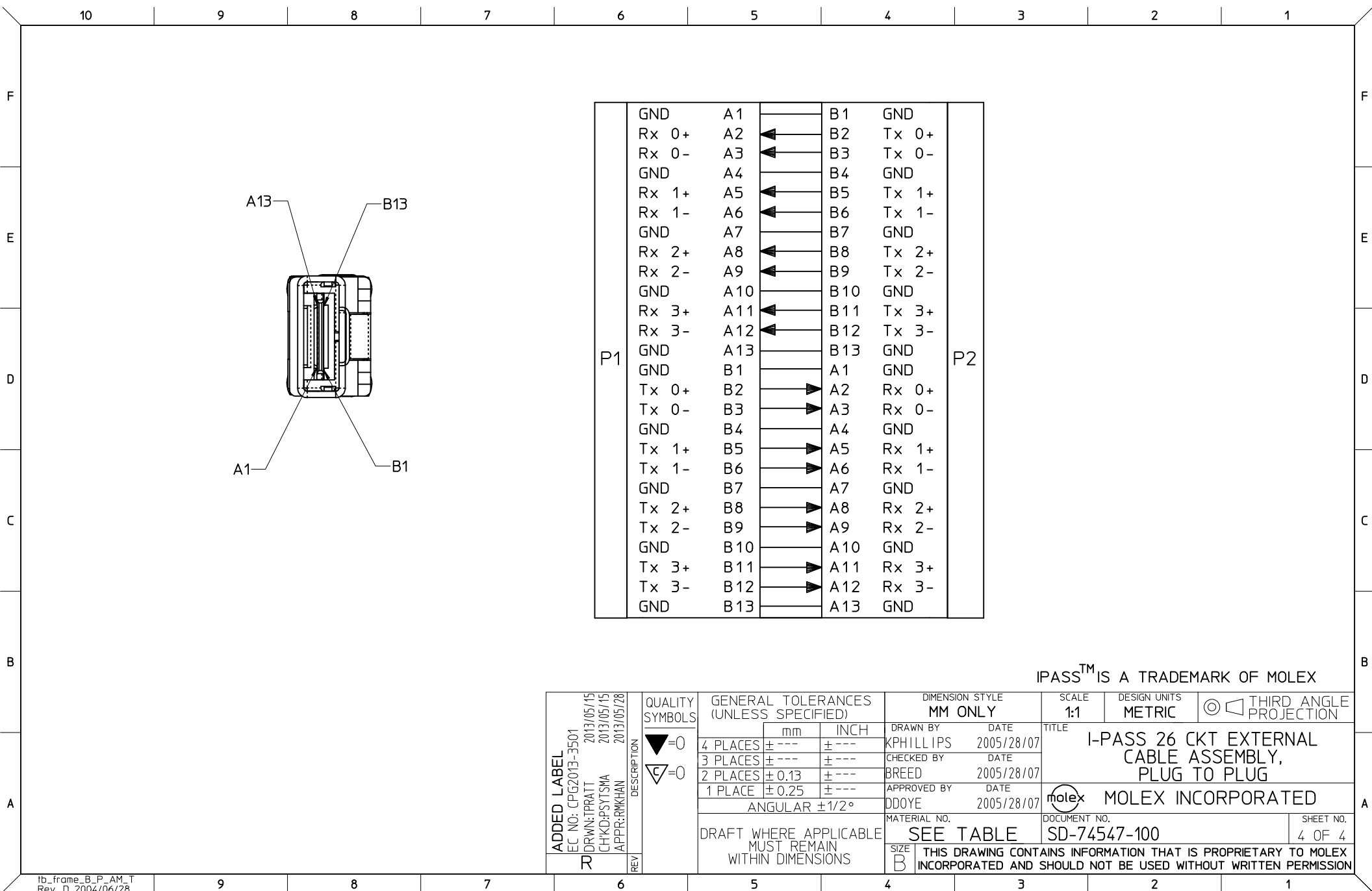
MATERIAL NUMBER	DESCRIPTION	GAUGE	LENGTH	TOLERANCE	KEY	IDENTIFIER
745470101	X4 SAS CABLE ASSEMBLY	28 AWG	1M	±.03	2,4	TABLE ROUTING (OUT PORT), SAS
745470102	X4 SAS CABLE ASSEMBLY	28 AWG	2M	±.03	2,4	TABLE ROUTING (OUT PORT), SAS
745470103	X4 SAS CABLE ASSEMBLY	28 AWG	3M	±.06	2,4	TABLE ROUTING (OUT PORT), SAS
745470104	X4 SAS CABLE ASSEMBLY	28 AWG	4M	±.06	2,4	TABLE ROUTING (OUT PORT), SAS
745470105	X4 SAS CABLE ASSEMBLY	26 AWG	5M	±.09	2,4	TABLE ROUTING (OUT PORT), SAS
745470106	X4 SAS CABLE ASSEMBLY	24 AWG	6M	±.09	2,4	TABLE ROUTING (OUT PORT), SAS
745470107	X4 SAS CABLE ASSEMBLY	24 AWG	7M△	±.12	2,4	TABLE ROUTING (OUT PORT), SAS
745470108	X4 SAS CABLE ASSEMBLY	24 AWG	8M△	±.12	2,4	TABLE ROUTING (OUT PORT), SAS
745470109	X4 SAS CABLE ASSEMBLY	28 AWG	0.25M	±.03	2,4	TABLE ROUTING (OUT PORT), SAS
745470110	X4 SAS CABLE ASSEMBLY	28 AWG	0.5M	±.03	2,4	TABLE ROUTING (OUT PORT), SAS
745470201	X4 SAS CABLE ASSEMBLY	28 AWG	1M	±.03	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470202	X4 SAS CABLE ASSEMBLY	28 AWG	2M	±.03	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470203	X4 SAS CABLE ASSEMBLY	28 AWG	3M	±.06	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470204	X4 SAS CABLE ASSEMBLY	28 AWG	4M	±.06	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470205	X4 SAS CABLE ASSEMBLY	26 AWG	5M	±.09	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470206	X4 SAS CABLE ASSEMBLY	24 AWG	6M	±.09	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470207	X4 SAS CABLE ASSEMBLY	24 AWG	7M△	±.12	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470208	X4 SAS CABLE ASSEMBLY	24 AWG	8M△	±.12	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470209	X4 SAS CABLE ASSEMBLY	28 AWG	0.25M	±.03	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470210	X4 SAS CABLE ASSEMBLY	28 AWG	0.5M	±.03	4,6	SUBSTRUCTIVE ROUTING (IN PORT), SAS
745470301	X4 SAS CABLE ASSEMBLY	28 AWG	1M	±.03	2,4,6	UNIVERSAL KEY, SAS
745470302	X4 SAS CABLE ASSEMBLY	28 AWG	2M	±.03	2,4,6	UNIVERSAL KEY, SAS
745470303	X4 SAS CABLE ASSEMBLY	28 AWG	3M	±.06	2,4,6	UNIVERSAL KEY, SAS
745470304	X4 SAS CABLE ASSEMBLY	28 AWG	4M	±.06	2,4,6	UNIVERSAL KEY, SAS
745470305	X4 SAS CABLE ASSEMBLY	26 AWG	5M	±.09	2,4,6	UNIVERSAL KEY, SAS
745470306	X4 SAS CABLE ASSEMBLY	24 AWG	6M	±.09	2,4,6	UNIVERSAL KEY, SAS
745470307	X4 SAS CABLE ASSEMBLY	24 AWG	7M△	±.12	2,4,6	UNIVERSAL KEY, SAS
745470308	X4 SAS CABLE ASSEMBLY	24 AWG	8M△	±.12	2,4,6	UNIVERSAL KEY, SAS
745470309	X4 SAS CABLE ASSEMBLY	28 AWG	0.25M	±.03	2,4,6	UNIVERSAL KEY, SAS
745470310	X4 SAS CABLE ASSEMBLY	28 AWG	0.5M	±.03	2,4,6	UNIVERSAL KEY, SAS
745470311	X4 SAS CABLE ASSEMBLY	30 AWG	0.5M	±.03	2,4,6	UNIVERSAL KEY, SAS
745470350	X4 SAS CABLE ASSEMBLY	24 AWG	10M△	±.15	2,4,6	UNIVERSAL KEY, SAS
MATERIAL NUMBER	DESCRIPTION	GAUGE	LENGTH	TOLERANCE	KEY	IDENTIFIER
					P1 - P2	
745470119	X4 SAS CABLE ASSEMBLY	28 AWG	0.5M	±.03	2,4-4,6	SAS, TABLE ROUTING (OUT PORT), TO SUBSTRUCTIVE ROUTING (IN PORT)
745470120	X4 SAS CABLE ASSEMBLY	28 AWG	1M	±.03	2,4-4,6	SAS, TABLE ROUTING (OUT PORT), TO SUBSTRUCTIVE ROUTING (IN PORT)
745470121	X4 SAS CABLE ASSEMBLY	28 AWG	2M	±.06	2,4-4,6	SAS, TABLE ROUTING (OUT PORT), TO SUBSTRUCTIVE ROUTING (IN PORT)
745470122	X4 SAS CABLE ASSEMBLY	28 AWG	3M	±.06	2,4-4,6	SAS, TABLE ROUTING (OUT PORT), TO SUBSTRUCTIVE ROUTING (IN PORT)
745470123	X4 SAS CABLE ASSEMBLY	28 AWG	4M	±.03	2,4-4,6	SAS, TABLE ROUTING (OUT PORT), TO SUBSTRUCTIVE ROUTING (IN PORT)
745470124	X4 SAS CABLE ASSEMBLY	26 AWG	5M	±.09	2,4-4,6	SAS, TABLE ROUTING (OUT PORT), TO SUBSTRUCTIVE ROUTING (IN PORT)
745470125	X4 SAS CABLE ASSEMBLY	24 AWG	6M	±.09	2,4-4,6	SAS, TABLE ROUTING (OUT PORT), TO SUBSTRUCTIVE ROUTING (IN PORT)

△-NOT COMPLIANT WITH INSERTION
LOSS SPEC PER SAS 1.1

IPASS™ IS A TRADEMARK OF MOLEX

ADDED LABEL EC NO: CFG2013-3501 2013/05/15 DRWN:TPRATT CHKD:SYTSA 2013/05/15 APPR:RMKHA 2013/05/28 REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
				DRAWN BY DATE KPHILLIPS 2005/28/07		TITLE			
				CHECKED BY DATE BREED 2005/28/07		I-PASS 26 CKT EXTERNAL CABLE ASSEMBLY, PLUG TO PLUG			
				APPROVED BY DATE DOOYE 2005/28/07		molex MOLEX INCORPORATED			
				MATERIAL NO. SEE TABLE		DOCUMENT NO. SD-74547-100		SHEET NO. 2 OF 4	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					





P1	GND	A1		B1	GND	P2
	Rx 0+	A2	←	B2	Tx 0+	
	Rx 0-	A3	←	B3	Tx 0-	
	GND	A4		B4	GND	
	Rx 1+	A5	←	B5	Tx 1+	
	Rx 1-	A6	←	B6	Tx 1-	
	GND	A7		B7	GND	
	Rx 2+	A8	←	B8	Tx 2+	
	Rx 2-	A9	←	B9	Tx 2-	
	GND	A10		B10	GND	
	Rx 3+	A11	←	B11	Tx 3+	
	Rx 3-	A12	←	B12	Tx 3-	
	GND	A13		B13	GND	
P1	GND	B1		A1	GND	P2
	Tx 0+	B2	→	A2	Rx 0+	
	Tx 0-	B3	→	A3	Rx 0-	
	GND	B4		A4	GND	
	Tx 1+	B5	→	A5	Rx 1+	
	Tx 1-	B6	→	A6	Rx 1-	
	GND	B7		A7	GND	
	Tx 2+	B8	→	A8	Rx 2+	
	Tx 2-	B9	→	A9	Rx 2-	
	GND	B10		A10	GND	
	Tx 3+	B11	→	A11	Rx 3+	
	Tx 3-	B12	→	A12	Rx 3-	
	GND	B13		A13	GND	

IPASS™ IS A TRADEMARK OF MOLEX

ADDED LABEL EC NO: CPG2013-3501 DRWN:TPRATT 2013/05/15 CHKD:SYTSM 2013/05/15 APPR:RMKHAN 2013/05/28 REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.13 ± --- 1 PLACE ± 0.25 ± --- ANGULAR ± 1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM ONLY DRAWN BY DATE KPHILLIPS 2005/28/07 CHECKED BY DATE BREED 2005/28/07 APPROVED BY DATE DDOYE 2005/28/07 MATERIAL NO. SEE TABLE SIZE B	SCALE 1:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION TITLE I-PASS 26 CKT EXTERNAL CABLE ASSEMBLY, PLUG TO PLUG MOLEX INCORPORATED DOCUMENT NO. SD-74547-100 SHEET NO. 4 OF 4