

Excellent Integrated System Limited

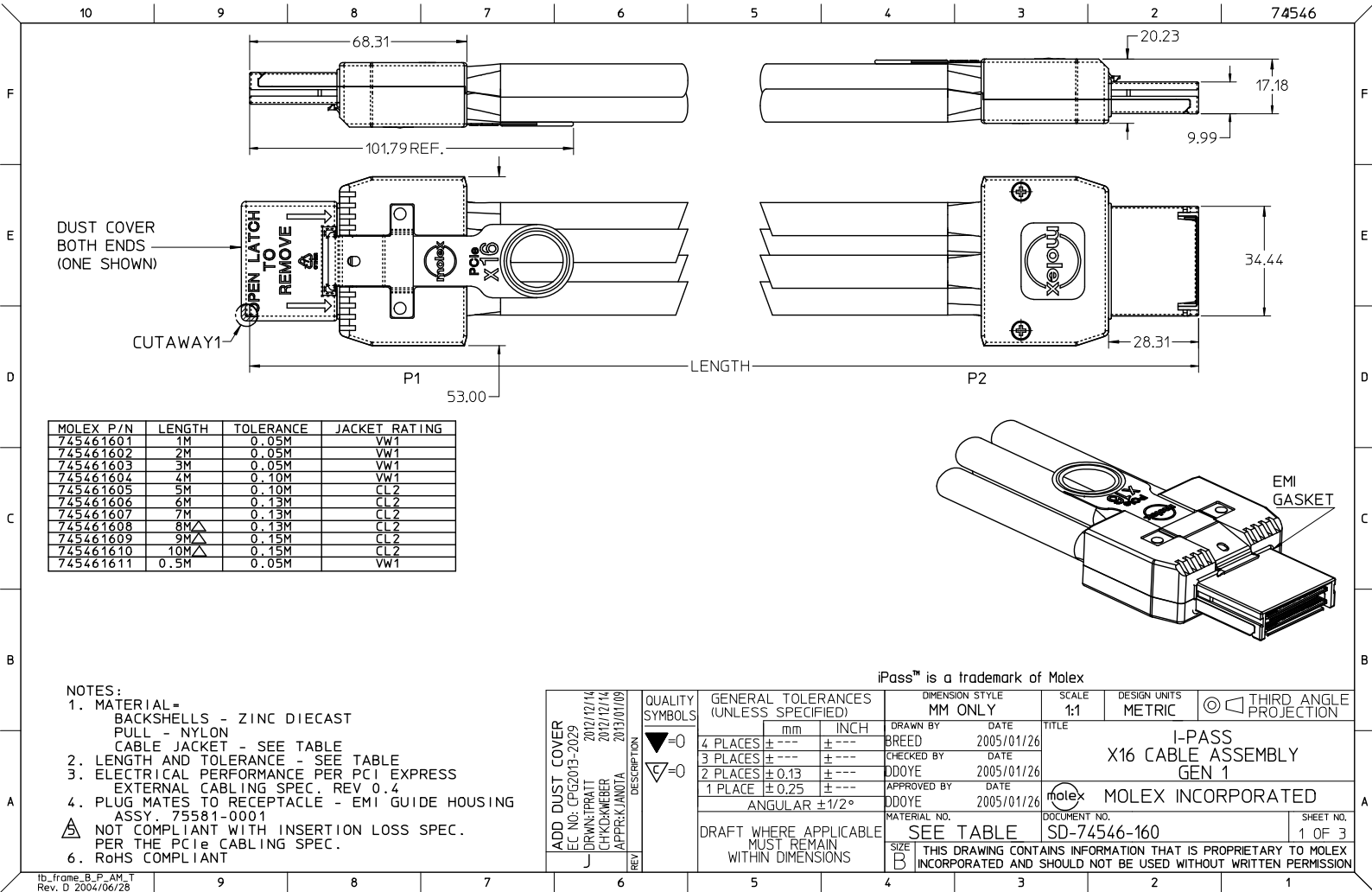
Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

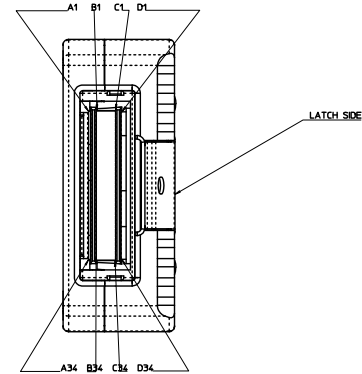
[Molex Connector Corporation](#)
[0745461601](#)

For any questions, you can email us directly:

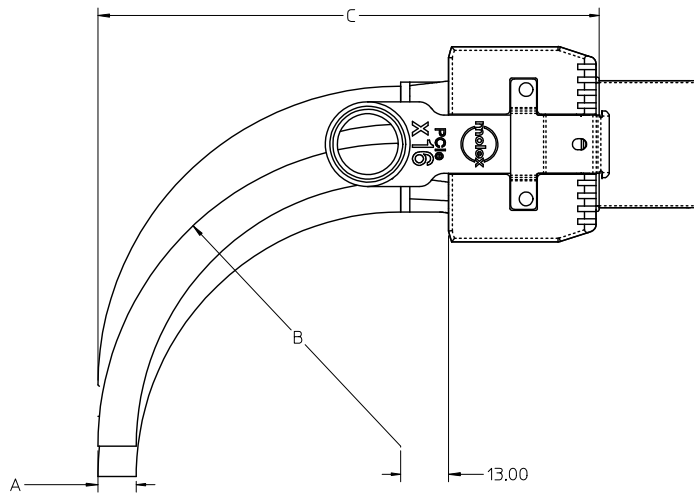
sales@integrated-circuit.com



	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	
	P1				P2				P1				P2								
	GND	A1	C1	GND	GND	81	D1	GND													
	PERp1	A2	C2	PETp1		82	D2	PETp0													
	PERn1	A3	C3	PETn1		83	D3	PETn0													
	GND	A4	C4	GND		84	D4	GND													
	PERp3	A5	C5	PETp3		85	D5	PETp2													
	PERn3	A6	C6	PETn3		86	D6	PETn2													
	GND	A7	C7	GND		87	D7	GND													
	PERp5	A8	C8	PETp5		88	D8	PETp4													
	PERn5	A9	C9	PETn5		89	D9	PETn4													
	GND	A10	C10	GND		90	D10	GND													
	PERp7	A11	C11	PETp7		91	D11	PETp6													
	PERn7	A12	C12	PETn7		92	D12	PETn6													
	GND	A13	C13	GND		93	D13	GND													
	NC	A14	C14	NC		94	D14	NC													
	NC	A15	C15	NC		95	D15	NC													
	NC	A16	C16	NC		96	D16	NC													
	SB_RTN	A17	C17	SB_RTN		97	D17	CPWRON													
	GND	A18	C18	GND		98	D18	CWAKE#													
	CREFLCK-	A19	C19	CREFLCK-		99	D19	CPERSNT#													
	CREFLCK-	A20	C20	CREFLCK-		100	D20	CPERSNT#													
	GND	A21	C21	GND		101	D21	GND													
	PERp9	A22	C22	PETp9		102	D22	PETp8													
	PERn9	A23	C23	PETn9		103	D23	PETn8													
	GND	A24	C24	GND		104	D24	GND													
	PERp11	A25	C25	PETp11		105	D25	PETp10													
	PERn11	A26	C26	PETn11		106	D26	PETn10													
	GND	A27	C27	GND		107	D27	GND													
	PERp13	A28	C28	PETp13		108	D28	PETp12													
	PERn13	A29	C29	PETn13		109	D29	PETn12													
	GND	A30	C30	GND		110	D30	GND													
	PERp15	A31	C31	PETp15		111	D31	PETp14													
	PERn15	A32	C32	PETn15		112	D32	PETn14													
	GND	A33	C33	GND		113	D33	GND													
	NC	A34	C34	NC		114	D34	NC													
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	PETp1	C2	A2	PERp1		02	B2	PERp0													
	PETn1	C3	A3	PERn1		03	B3	PERn0													
	GND	C4	A4	GND		04	B4	GND													
	PETp3	C5	A5	PERp3		05	B5	PERp2													
	PETn3	C6	A6	PERn3		06	B6	PERn2													
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	PETp7	C11	A11	PERp7		11	B11	PERp6													
	PETn7	C12	A12	PERn7		12	B12	PERn6													
	GND	C13	A13	GND		13	B13	GND													
	NC	C14	A14	NC		14	B14	NC													
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	GND	C18	A18	GND		18	B18	CWAKE#													
	CREFLCK-	C19	A19	CREFLCK-		19	B19	CPERSNT#													
	CREFLCK-	C20	A20	CREFLCK-		20	B20	CPERSNT#													
	GND	C21	A21	GND		21	B21	GND													
	PETp9	C22	A22	PERp9		22	B22	PERp8													
	PETn9	C23	A23	PERn9		23	B23	PERn8													
	GND	C24	A24	GND		24	B24	GND													
	PETp11	C25	A25	PERp11		25	B25	PERp10													
	PETn11	C26	A26	PERn11		26	B26	PERn10													
	GND	C27	A27	GND		27	B27	GND													
	PETp13	C28	A28	PERp13		28	B28	PERp12													
	PETn13	C29	A29	PERn13		29	B29	PERn12													
	GND	C30	A30	GND		30	B30	GND													
	PETp15	C31	A31	PERp15		31	B31	PERp14													
	PETn15	C32	A32	PERn15		32	B32	PERn14													
	GND	C33	A33	GND		33	B33	GND													
	NC	C34	A34	NC		34	B34	NC													



ADD DUST COVER EC NO. 0745461601-2029 DRAWN BY: J CHECKED BY: J APPROVED BY: J DATE: 2023/07/14		QUALITY SYMBOLS ▽=0 ▽=0		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		P/ASS™ IS A TRADEMARK OF MOLEX		SCALE 1:1		DESIGN UNITS METRIC		THIRD ANGLE PROJECTION	
4 PLACES ±0.15		mm		INCH		DRAWN BY: BREED		DATE: 2005/10/12		TITLE: I-PASS X16 CABLE ASSEMBLY GEN 1		SHEET NO. 2 OF 3			
3 PLACES ±0.13						CHECKED BY: DOOYE		DATE: 2005/10/12							
2 PLACES ±0.13						APPROVED BY: DOOYE		DATE: 2005/10/12							
1 PLACE ±0.25						RATERIAL NO. SEE TABLE		DOCUMENT NO. SD-74546-160							
ANGULAR ±1/2°						DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									



CABLE GAUGE	24	26	28
A. CABLE DIAMETER	10.4	9.3	8.4
B. MINIMUM OUTER RADIUS	46.9	41.7	37.7
C. FACEPLATE TO OUTER RADIUS	102.2	97.0	93.0

ADD DUST COVER EC NO: CP52013-2029 DRAWN: TRAIT 2012/12/14 CHKD: KHEBER 2012/12/14 APPR: K JANOTA 2013/01/09	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION 			
				mm	INCH	DRAWN BY BREED	DATE 2005/01/26	TITLE I-PASS X16 CABLE ASSEMBLY GEN 1				
			4 PLACES	±.005	±.005	CHECKED BY	DATE					
			3 PLACES	±.005	±.005	DDOYE	2005/01/26					
			2 PLACES	±0.13	±.005	APPROVED BY		DATE	 MOLEX INCORPORATED			
			1 PLACE	±0.25	±.005	DDOYE		2005/01/26				
			ANGULAR ±1/2°									
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
						SEE CHART		SD-74546-160		3 OF 3		
						SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				