

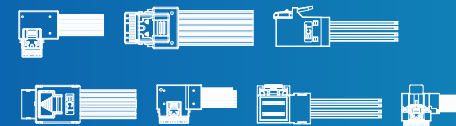
HIGH SPEED CABLE CONNECTOR

CATALOGUE

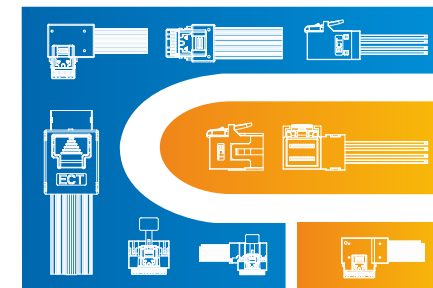


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Changing the life with science and technology
Driving the future with Connectivity



Provide High Speed Cable Connector
and its Solution for Global Customers



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ABOUT ECT

Electric Connector Technology Co., Ltd. (ECT) was established in 2006 in Shenzhen China with a registered capital of 422.157 million RMB. The company has become public in 2017 at Shenzhen Stock Exchange Market, stock code 300679.SZ. Up to the beginning of 2022, we have 22 branches globally including Taiwan, Hongkong, South Korea, Japan, Thailand, Vietnam and US etc. with more than 8,000 employees worldwide.

After years of dedicated development, ECT has become a professional manufacturer in the fields of RF connector, automotive connector, antenna and electromagnetic shielding products, and our products are widely used in consumer electronics, IoT, communication equipments and automotive electronics and other fields. What's more important is that ECT has complete capability to design and deliver RF products with large volume from component to system level, and we are always committed to providing customers with one-stop RF solutions. ECT's RF connector and cable have an important position and big market share in China, and with significant amount in global market.

ECT has passed ISO9001, ISO14001, IATF16949, ISO45001, QC080000 certification and the CNAS qualification audit and conformity assessment, we have excellent qualifications and will be dedicated to provide you with excellent service.

Provide High Speed Cable Connector
and its Solution for Global Customers



Year 2006

Founded

22

Global Branches

422.157 Million CNY

Registering Capital

8000+

Employees Worldwide



ECT Worldwide

Headquarters

- Shenzhen China
- www.ectsz.com
- salescn@ectsz.com

Manufacturing Locations

- China (Shenzhen, Dongguan, Suzhou, Nanjing, Hefei)
- Thailand (Samut Prakan)
- Vietnam(Bac Ninh)

R&D Center

- China (Shenzhen, Shanghai, Nanjing)
- United States (San Diego, Bay Area/San Jose)

Branches

- China (Shenzhen, Dongguan, Suzhou, Nanjing, Hefei, Hongkong)
- Thailand (Samut Prakan)
- Vietnam (Bac Ninh)

Office

- China (Chengdu, Xi'an, Beijing, Taipei)
- South Korea (Seoul)
- Japan (Yokohama)
- United States (San Diego, Bay Area/San Jose)

5G



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MiniSAS Series



01.1 MiniSAS 4I

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		100Ω	7217034101	MiniSAS 4I STR 36Pos	1.1 Series: MiniSAS 1.2 Pitch: 0.8mm 1.3 Impedance: 100Ω 1.4 Wire Gauge: 34AWG-30AWG	18
2		100Ω	7417063001	MiniSAS 4I RA 36Pos	1.1 Series: MiniSAS 1.2 Pitch: 0.8mm 1.3 Impedance: 100Ω 1.4 Wire Gauge: 34AWG-30AWG	18

MiniSAS Series



01.2 HD MiniSAS

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7415950004	HD MiniSAS 4I STR 36Pos	1.1 Series: HD MiniSAS 1.2 Pitch: 0.75mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	19
		100Ω	7415950001			
2		85Ω	7415950007	HD MiniSAS 4I RA 36Pos	1.1 Series: HD MiniSAS 1.2 Pitch: 0.75mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	19
		100Ω	7415950006			
3		85Ω	7415950009	HD MiniSAS 4I Right SE 36Pos	1.1 Series: HD MiniSAS 1.2 Pitch: 0.75mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	19
		100Ω	7415950008			
4		85Ω	7415950011	HD MiniSAS 4I Left SE 36Pos	1.1 Series: HD MiniSAS 1.2 Pitch: 0.75mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	20
		100Ω	7415950010			
5		85Ω	7421090001	HD MiniSAS 8I STR 72Pos	1.1 Series: HD MiniSAS 1.2 Pitch: 0.75mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	20
		100Ω	7421090002			

Oculink Series



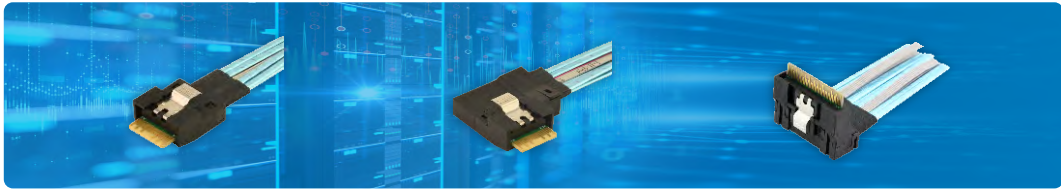
02.1 Oculink 4I

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7417066002	Oculink 4I STR 42Pos	1.1 Series: Oculink 1.2 Pitch: 0.5mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	22
		100Ω	7417066001			
2		85Ω	7417066004	Oculink 4I RA 42Pos	1.1 Series: Oculink 1.2 Pitch: 0.5mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	22
		100Ω	7417066003			



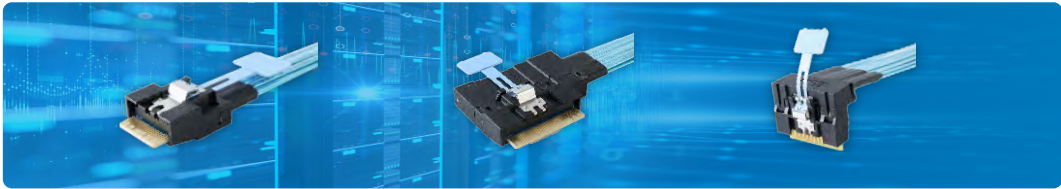
03.1 SlimSAS 4I & 8I

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7415149001	SlimSAS 4I STR 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	24
		100Ω	7417075001			
2		85Ω	7415149003	SlimSAS 4I RA 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	24
		100Ω	7415149004			
3		85Ω	7415949003	SlimSAS 4I Right SE 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	24
		100Ω	7415149002			
4		85Ω	7415949002	SlimSAS 4I Left SE 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	25
		100Ω	7415149005			
5		85Ω	7415148001	SlimSAS 8I STR 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	25
		100Ω	7415148007			
6		85Ω	7415148008	SlimSAS 8I RA 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	25
		100Ω	7415148009			
7		85Ω	7415148004	SlimSAS 8I Right SE 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	26
		100Ω	7415148011			
8		85Ω	7415148005	SlimSAS 8I Left SE 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	26
		100Ω	7415148010			



03.2 SlimSAS 4I & 8I Anti-skew Insertion

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7415148012	SlimSAS 4I STR Anti-skew Insertion 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	27
		100Ω	7415148013			
2		85Ω	7415148014	SlimSAS 4I RA Anti-skew Insertion 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	27
		100Ω	7415148015			
3		85Ω	7415148018	SlimSAS 4I Right SE Anti-skew Insertion 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	27
		100Ω	7415148019			
4		85Ω	7415148016	SlimSAS 4I Left SE Anti-skew Insertion 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	28
		100Ω	7415148017			
5		85Ω	7415148003	SlimSAS 8I STR Anti-skew Insertion 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	28
		100Ω	7415148020			
6		85Ω	7415148021	SlimSAS 8I RA Anti-skew Insertion 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	28
		100Ω	7415148002			
7		85Ω	7415148024	SlimSAS 8I Right SE Anti-skew Insertion 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	29
		100Ω	7415148025			
8		85Ω	7415148022	SlimSAS 8I Left SE Anti-skew Insertion 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	29
		100Ω	7415148023			



03.3 SlimSAS 4I & 8I Anti-skew Insertion W/PULL TAB

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7426369002	SlimSAS 4I STR Anti-skew Insertion 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	30
		100Ω	7426369003			
2		85Ω	7429078002	SlimSAS 4I RA Anti-skew Insertion 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	30
		100Ω	7429078003			
3		85Ω	7429078004	SlimSAS 4I Right SE Anti-skew Insertion 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	30
		100Ω	7429078005			
4		85Ω	7430731002	SlimSAS 4I Left SE Anti-skew Insertion 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	31
		100Ω	7430731003			
5		85Ω	7425813001	SlimSAS 8I STR Anti-skew Insertion 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	31
		100Ω	7430706001			
6		85Ω	7429553001	SlimSAS 8I RA Anti-skew Insertion 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	31
		100Ω	7429553002			
7		85Ω	7429553003	SlimSAS 8I Right SE Anti-skew Insertion 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	32
		100Ω	7429553004			
8		85Ω	7429553005	SlimSAS 8I Left SE Anti-skew Insertion 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	32
		100Ω	7429553006			



03.4 LP SlimSAS 4I & 8I

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7418042001	LP SlimSAS 4I STR 38Pos	1.1 Series: LP SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	33
		100Ω	7418042002			
2		85Ω	7418042003	LP SlimSAS 4I RA 38Pos	1.1 Series: LP SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	33
		100Ω	7418042004			
3		85Ω	7418042005	LP SlimSAS 8I STR 74Pos	1.1 Series: LP SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	33
		100Ω	7418042006			
4		85Ω	7418042007	LP SlimSAS 8I RA 74Pos	1.1 Series: LP SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	34
		100Ω	7418042008			

SlimSAS Series



03.5 LP SlimSAS 4I & 8I W/PULL TAB

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7434012001	LP SlimSAS 4I STR 38Pos W/PULL TAB	1.1 Series: LP SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	35
		100Ω	7434012002			
2		85Ω	7434012003	LP SlimSAS 4I RA 38Pos W/PULL TAB	1.1 Series: LP SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	35
		100Ω	7434012004			
3		85Ω	7430645001	LP SlimSAS 8I STR 74Pos W/PULL TAB	1.1 Series: LP SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	35
		100Ω	7430645003			
4		85Ω	7430645002	LP SlimSAS 8I RA 74Pos W/PULL TAB	1.1 Series: LP SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	36
		100Ω	7430645004			

Omni Edge ASM Series



04.1 Omni Edge ASM 8I W/PULL TAB

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7433609001	Omni Edge ASM STR 74Pos W/PULL TAB	1.1 Series: Omni Edge ASM 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	38
2		85Ω	7433609002	Omni Edge ASM RA 74Pos W/PULL TAB	1.1 Series: Omni Edge ASM 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	38

GEN-Z Series



05.1 GEN-Z

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7422934001	GEN Z 1C (4I 56Pos) STR	1.1 Series: GEN Z 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	40
2		85Ω	7422934002	GEN Z 2C (8I 84Pos) STR	1.1 Series: GEN Z 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	40
3		85Ω	7422934003	LP GEN Z 1C (4I 56Pos) STR W/PULL TAB	1.1 Series: GEN Z 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	40
4		85Ω	7422934004	LP GEN Z 1C (4I 56Pos) RA W/PULL TAB	1.1 Series: GEN Z 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	41
5		85Ω	7422934005	LP GEN Z 2C (8I 84Pos) STR W/PULL TAB	1.1 Series: GEN Z 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	41
6		85Ω	7422934006	LP GEN Z 2C (8I 84Pos) RA W/PULL TAB	1.1 Series: GEN Z 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	41
7		85Ω	7422934007	LP GEN Z 4C (16I 140Pos) STR W/PULL TAB	1.1 Series: GEN Z 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	42
8		85Ω	7422934008	LP GEN Z 4C (16I 140Pos) RA W/PULL TAB	1.1 Series: GEN Z 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	42

MCIO Series



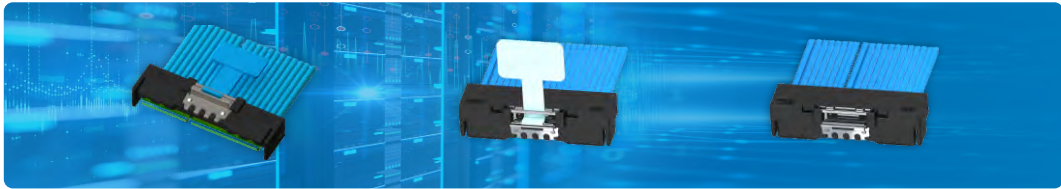
06.1 Mini Cool Edge IO

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7430143002	MCIO 12I STR 74Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	44
		95Ω	7430143003			
2		85Ω	7430147001	MCIO 12I STR 74Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	44
		95Ω	7430147002			
3		85Ω	7431454002	MCIO 12I RA 74Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	44
		95Ω	7431454004			
4		85Ω	7431454001	MCIO 12I RA 74Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	45
		95Ω	7431454003			
5		85Ω	7435834001	MCIO 4I STR 38Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	45
		95Ω	7435834002			
6		85Ω	7435835001	MCIO 4I STR 38Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	45
		95Ω	7435835002			
7		85Ω	7435836001	MCIO 4I R/A 38Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	46
		95Ω	7435836002			
8		85Ω	7435837001	MCIO 4I R/A 38Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	46
		95Ω	7435837002			



06.1 Mini Cool Edge IO

Item	Image	Impedance	ECT P/N	Description	Remark	Page
9		85Ω	7435838001	MCIO 4I R/E 38Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	46
		95Ω	7435838002			
10		85Ω	7435839001	MCIO 4I R/E 38Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	47
		95Ω	7435839002			
11		85Ω	7435840001	MCIO 4I L/E 38Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	47
		95Ω	7435840002			
12		85Ω	7435841001	MCIO 4I L/E 38Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	47
		95Ω	7435841002			
13		85Ω	7435842001	MCIO 12I R/E 74Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	48
		95Ω	7435842002			
14		85Ω	7435843001	MCIO 12I R/E 74Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	48
		95Ω	7435843002			
15		85Ω	7435844001	MCIO 12I L/E 74Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	48
		95Ω	7435844003			
16		85Ω	7435845001	MCIO 12I L/E 74Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	49
		95Ω	7435845002			

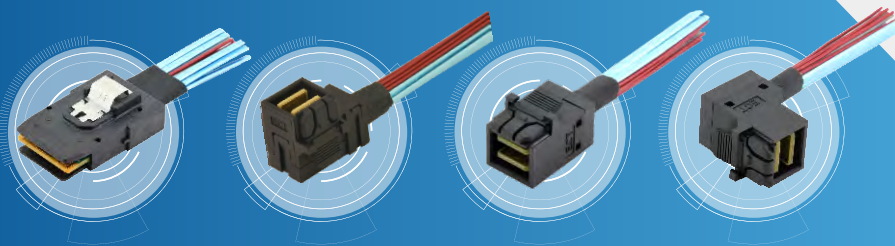


06.1 Mini Cool Edge IO

Item	Image	Impedance	ECT P/N	Description	Remark	Page
17		85Ω	7435846001	MCIO 16I STR 124Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	49
		95Ω	7435846002			
18		85Ω	7435847001	MCIO 16I STR 124Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	49
		95Ω	7435847002			
19		85Ω	7435848001	MCIO 16I R/A 124Pos W/PULL TAB	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	50
		95Ω	7435848002			
20		85Ω	7435849001	MCIO 16I R/A 124Pos	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&95Ω 1.4 Wire Gauge: 34AWG-30AWG	50
		95Ω	7435849002			

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MiniSAS Series

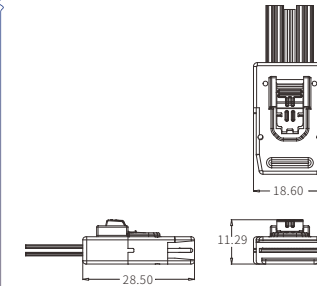


MiniSAS 4I STR 36Pos

P/N: 7217034101/100Ω

● Outline Dimensions

● Technology Parameters



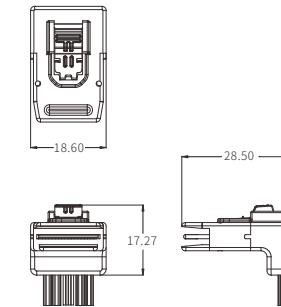
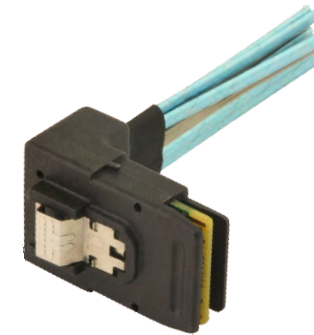
- 1.1 Series: MiniSAS
- 1.2 Pitch: 0.8mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MiniSAS 4I RA 36Pos

P/N: 7417063001/100Ω

● Outline Dimensions

● Technology Parameters



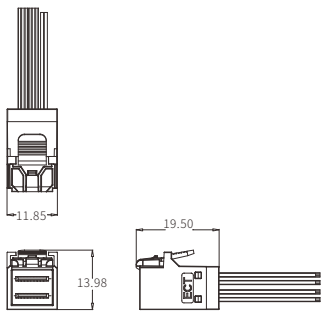
- 1.1 Series: MiniSAS
- 1.2 Pitch: 0.8mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

HD MiniSAS 4I STR 36Pos

P/N: 7415950004/85Ω P/N: 7415950001/100Ω

● Outline Dimensions

● Technology Parameters



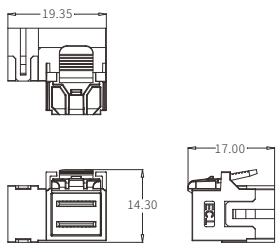
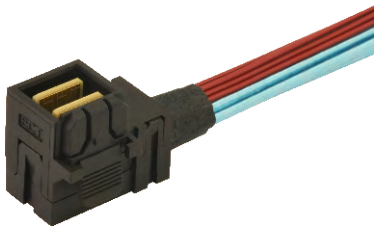
- 1.1 Series: HD MiniSAS
- 1.2 Pitch: 0.75mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

HD MiniSAS 4I Left SE 36Pos

P/N: 7415950011/85Ω P/N: 7415950010/100Ω

● Outline Dimensions

● Technology Parameters



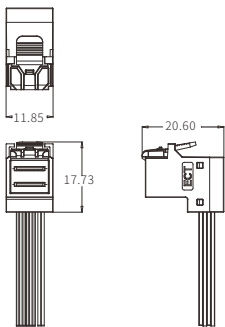
- 1.1 Series: HD MiniSAS
- 1.2 Pitch: 0.75mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

HD MiniSAS 4I RA 36Pos

P/N: 7415950007/85Ω P/N: 7415950006/100Ω

● Outline Dimensions

● Technology Parameters



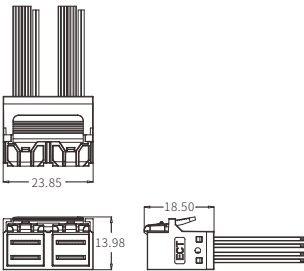
- 1.1 Series: HD MiniSAS
- 1.2 Pitch: 0.75mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

HD MiniSAS 8I STR 72Pos

P/N: 7415950007/85Ω P/N: 7415950006/100Ω

● Outline Dimensions

● Technology Parameters



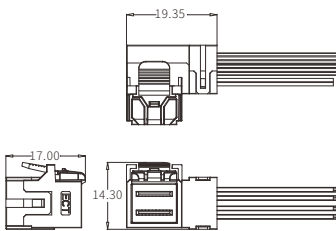
- 1.1 Series: HD MiniSAS
- 1.2 Pitch: 0.75mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

HD MiniSAS 4I Right SE 36Pos

P/N: 7415950009/85Ω P/N: 7415950008/100Ω

● Outline Dimensions

● Technology Parameters



- 1.1 Series: HD MiniSAS
- 1.2 Pitch: 0.75mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

02

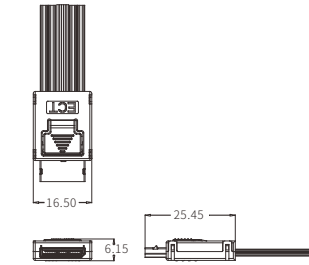
Oculink Series

Oculink 4I STR 42Pos

P/N: 7417066002/85Ω P/N: 7417066001/100Ω

● Outline Dimensions

● Technology Parameters



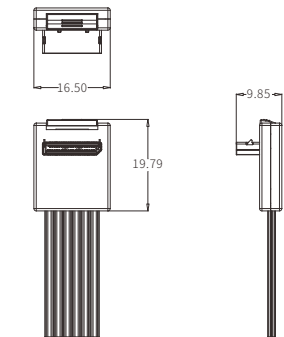
- 1.1 Series: Oculink
- 1.2 Pitch: 0.5mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

Oculink 4I RA 42Pos

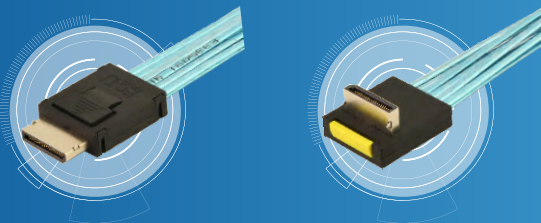
P/N: 7417066004/85Ω P/N: 7417066003/100Ω

● Outline Dimensions

● Technology Parameters

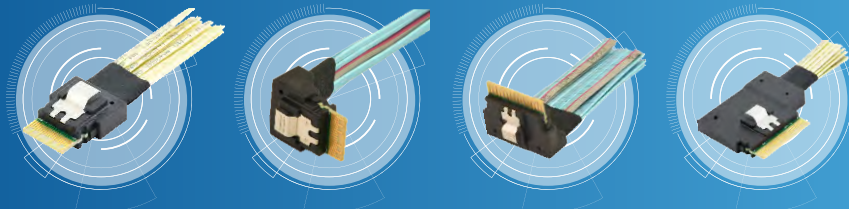


- 1.1 Series: Oculink
- 1.2 Pitch: 0.5mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG



03

SlimSAS Series

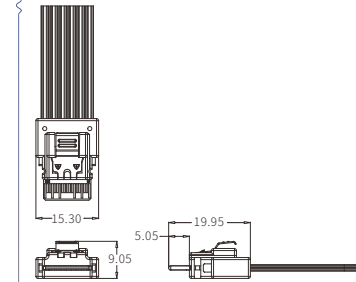


SlimSAS 4I STR 38Pos

P/N: 7415149001/85Ω P/N: 7417075001/100Ω

● Outline Dimensions

● Technology Parameters



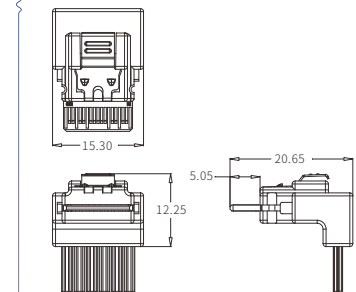
- 1.1 Series: SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

SlimSAS 4I RA 38Pos

P/N: 7415149003/85Ω P/N: 7415149004/100Ω

● Outline Dimensions

● Technology Parameters



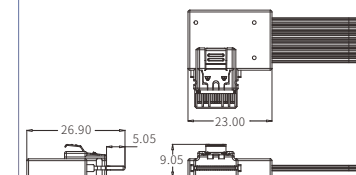
- 1.1 Series: SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

SlimSAS 4I Right SE 38Pos

P/N: 7415949003/85Ω P/N: 7415149002/100Ω

● Outline Dimensions

● Technology Parameters



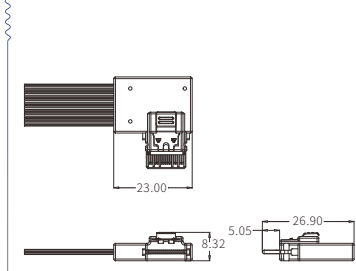
- 1.1 Series: SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

SlimSAS 4I Left SE 38Pos

P/N: 7415949002/85Ω P/N: 7415149005/100Ω

● Outline Dimensions

● Technology Parameters



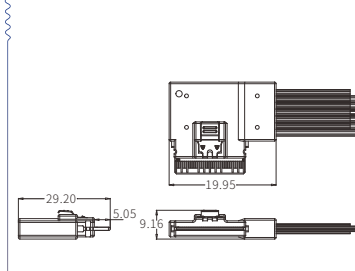
- 1.1 Series: SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

SlimSAS 8I Right SE 74Pos

P/N: 7415148004/85Ω P/N: 7415148011/100Ω

● Outline Dimensions

● Technology Parameters



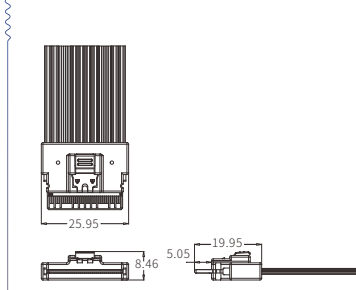
- 1.1 Series: SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

SlimSAS 8I STR 74Pos

P/N: 7415148001/85Ω P/N: 7415148007/100Ω

● Outline Dimensions

● Technology Parameters



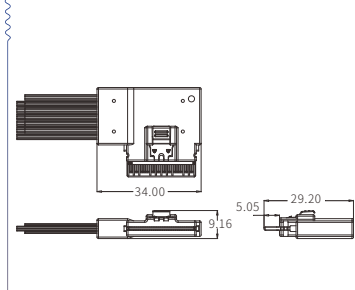
- 1.1 Series: SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

SlimSAS 8I Left SE 74Pos

P/N: 7415148005/85Ω P/N: 7415148010/100Ω

● Outline Dimensions

● Technology Parameters



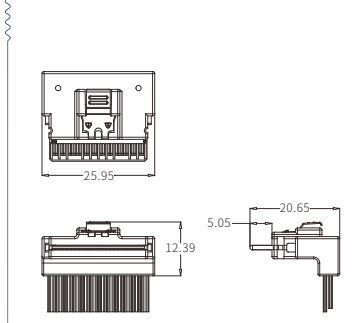
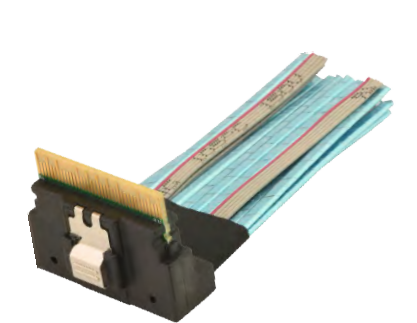
- 1.1 Series: SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

SlimSAS 8I RA 74Pos

P/N: 7415148008/85Ω P/N: 7415148009/100Ω

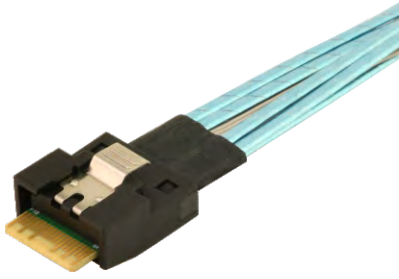
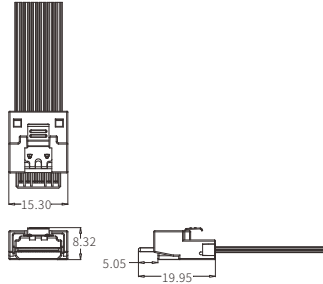
● Outline Dimensions

● Technology Parameters

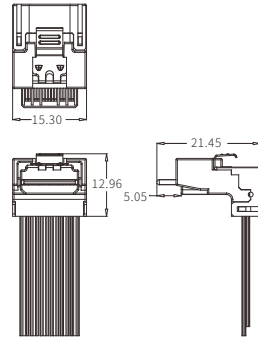


- 1.1 Series: SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

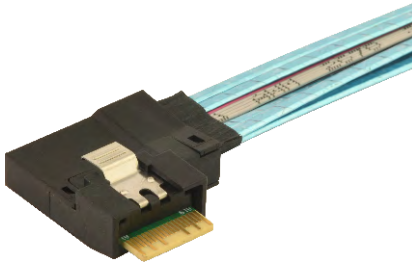
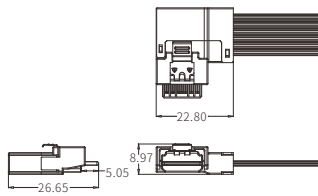
SlimSAS 4I STR Anti-skew Insertion 38Pos

P/N: 7415148012/85Ω	P/N: 7415148013/100Ω	● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

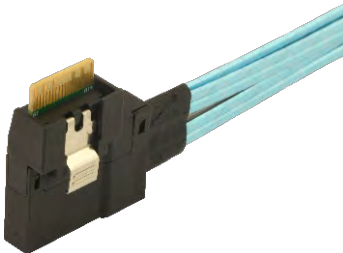
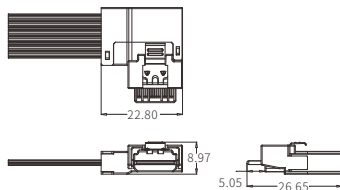
SlimSAS 4I RA Anti-skew Insertion 38Pos

P/N: 7415148014/85Ω	P/N: 7415148015/100Ω	● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

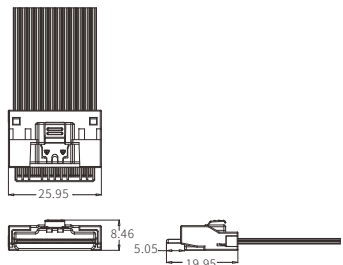
SlimSAS 4I Right SE Anti-skew Insertion 38Pos

P/N: 7415148018/85Ω	P/N: 7415148019/100Ω	● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

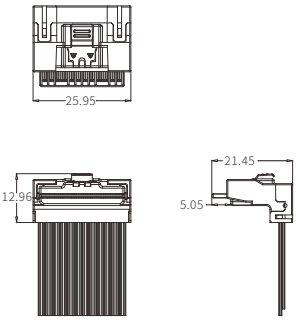
SlimSAS 4I Left SE Anti-skew Insertion 38Pos

P/N: 7415148016/85Ω	P/N: 7415148017/100Ω	● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

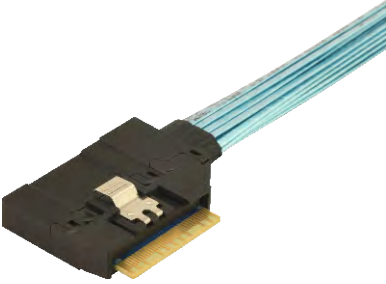
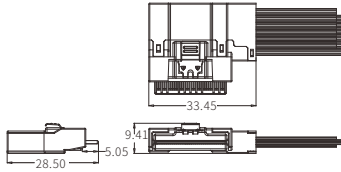
SlimSAS 8I STR Anti-skew Insertion 74Pos

P/N: 7415148003/85Ω	P/N: 7415148020/100Ω	● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

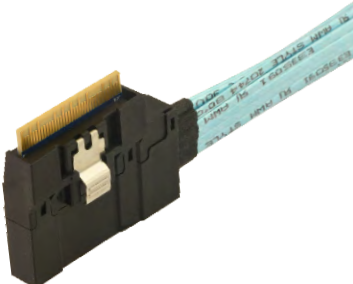
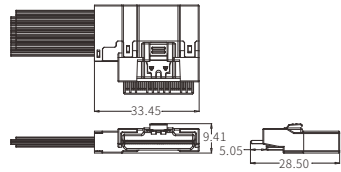
SlimSAS 8I RA Anti-skew Insertion 74Pos

P/N: 7415148021/85Ω	P/N: 7415148002/100Ω	● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

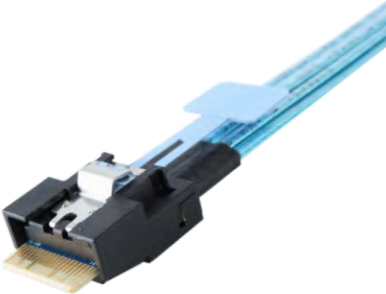
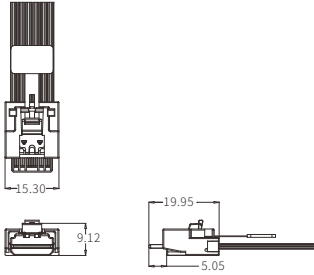
SlimSAS 8I Right SE Anti-skew Insertion 74Pos

P/N: 7415148024/85Ω P/N: 7415148025/100Ω		● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

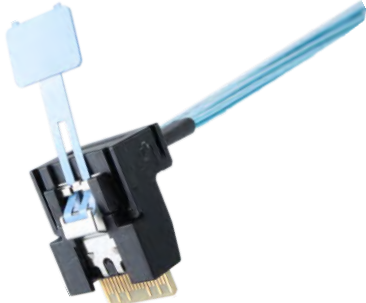
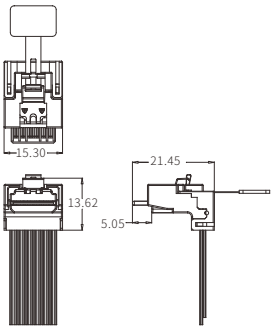
SlimSAS 8I Left SE Anti-skew Insertion 74Pos

P/N: 7415148022/85Ω P/N: 7415148023/100Ω		● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

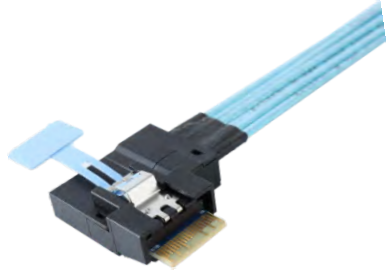
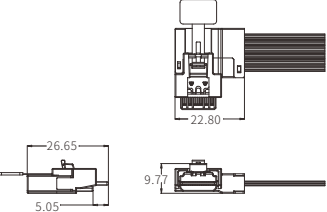
SlimSAS 4I STR Anti-skew Insertion 38Pos W/PULL TAB

P/N: 7426369002/85Ω P/N: 7426369003/100Ω		● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

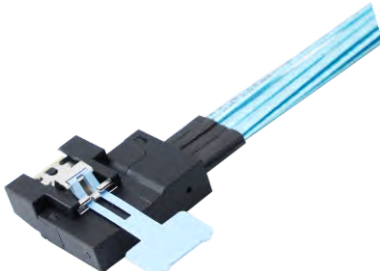
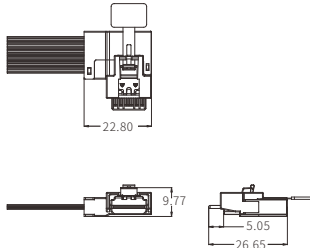
SlimSAS 4I RA Anti-skew Insertion 38Pos W/PULL TAB

P/N: 7429078002/85Ω P/N: 7429078003/100Ω		● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

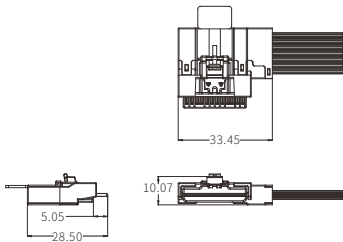
SlimSAS 4I Right SE Anti-skew Insertion 38Pos W/PULL TAB

P/N: 7429078004/85Ω P/N: 7429078005/100Ω		● Outline Dimensions	● Technology Parameters
			1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG

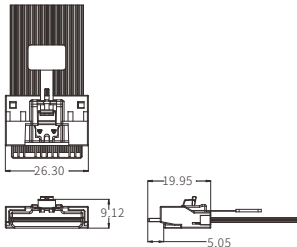
SlimSAS 4I Left SE Anti-skew Insertion 38Pos W/PULL TAB

P/N: 7430731002/85Ω	P/N: 7430731003/100Ω	● Outline Dimensions	● Technology Parameters
		1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	

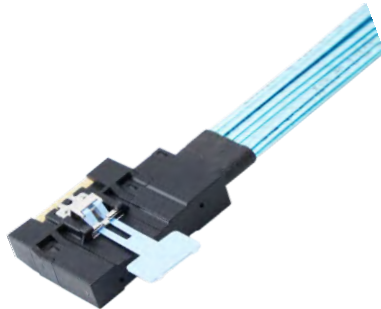
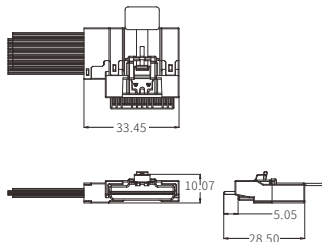
SlimSAS 8I Right SE Anti-skew Insertion 74Pos W/PULL TAB

P/N: 7429553003/85Ω	P/N: 7429553004/100Ω	● Outline Dimensions	● Technology Parameters
		1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	

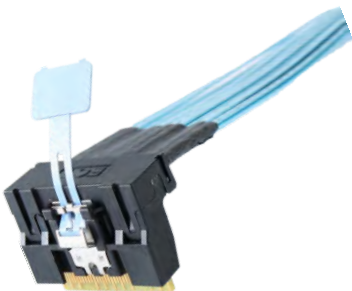
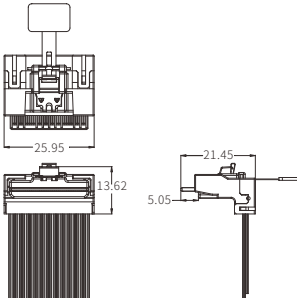
SlimSAS 8I STR Anti-skew Insertion 74Pos W/PULL TAB

P/N: 7425813001/85Ω	P/N: 7430706001/100Ω	● Outline Dimensions	● Technology Parameters
		1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	

SlimSAS 8I Left SE Anti-skew Insertion 74Pos W/PULL TAB

P/N: 7429553005/85Ω	P/N: 7429553006/100Ω	● Outline Dimensions	● Technology Parameters
		1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	

SlimSAS 8I RA Anti-skew Insertion 74Pos W/PULL TAB

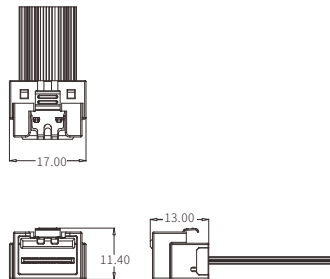
P/N: 7429553001/85Ω	P/N: 7429553002/100Ω	● Outline Dimensions	● Technology Parameters
		1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	

LP SlimSAS 4I STR 38Pos

P/N: 7418042001/85Ω P/N: 7418042002/100Ω

● Outline Dimensions

● Technology Parameters



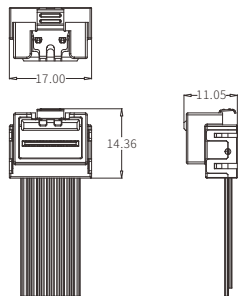
- 1.1 Series: LP SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP SlimSAS 4I RA 38Pos

P/N: 7418042003/85Ω P/N: 7418042004/100Ω

● Outline Dimensions

● Technology Parameters



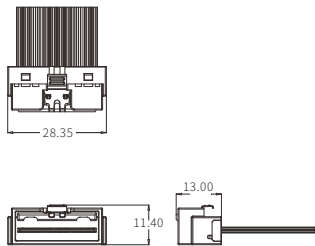
- 1.1 Series: LP SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP SlimSAS 8I STR 74Pos

P/N: 7418042005/85Ω P/N: 7418042006/100Ω

● Outline Dimensions

● Technology Parameters



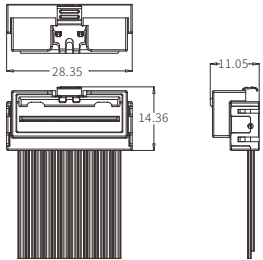
- 1.1 Series: LP SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP SlimSAS 8I RA 74Pos

P/N: 7418042007/85Ω P/N: 7418042008/100Ω

● Outline Dimensions

● Technology Parameters



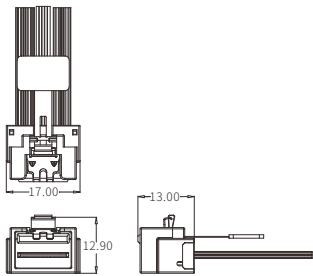
- 1.1 Series: LP SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP SlimSAS 4I STR 38Pos W/PULL TAB

P/N: 7434012001/85Ω P/N: 7434012002/100Ω

● Outline Dimensions

● Technology Parameters



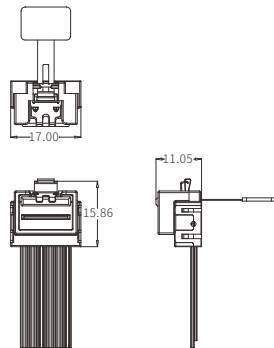
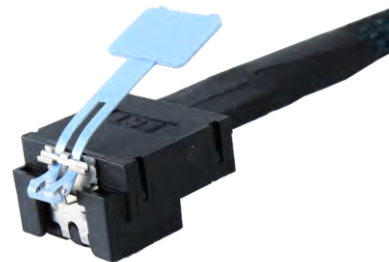
- 1.1 Series: LP SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP SlimSAS 4I RA 38Pos W/PULL TAB

P/N: 7434012003/85Ω P/N: 7434012004/100Ω

● Outline Dimensions

● Technology Parameters



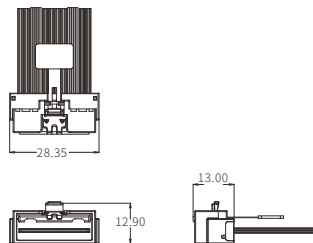
- 1.1 Series: LP SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP SlimSAS 8I STR 74Pos W/PULL TAB

P/N: 7430645001/85Ω P/N: 7430645003/100Ω

● Outline Dimensions

● Technology Parameters



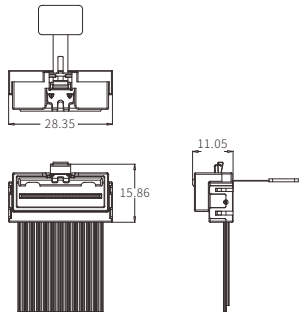
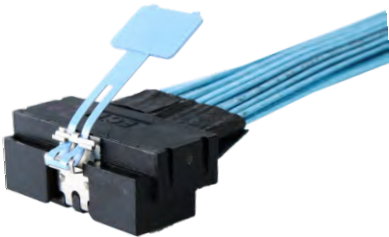
- 1.1 Series: LP SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP SlimSAS 8I RA 74Pos W/PULL TAB

P/N: 7430645002/85Ω P/N: 7430645004/100Ω

● Outline Dimensions

● Technology Parameters



- 1.1 Series: LP SlimSAS
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

04

Omni Edge ASM Series

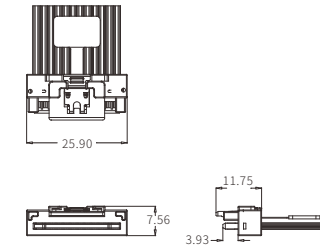
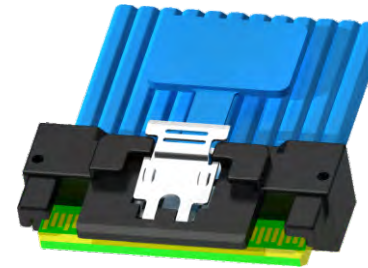


Omni Edge ASM STR 74Pos W/PULL TAB

P/N: 7433609001/85Ω

● Outline Dimensions

● Technology Parameters



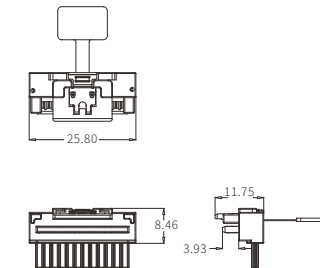
- 1.1 Series: Omni Edge ASM
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω
- 1.4 Wire Gauge: 34AWG-30AWG

Omni Edge ASM RA 74Pos W/PULL TAB

P/N: 7433609002/85Ω

● Outline Dimensions

● Technology Parameters



- 1.1 Series: Omni Edge ASM
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω
- 1.4 Wire Gauge: 34AWG-30AWG

05

GEN-Z Series

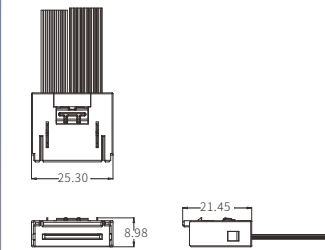


GEN Z 1C(4I 56Pos) STR

P/N: 7422934001/85Ω

● Outline Dimensions

● Technology Parameters



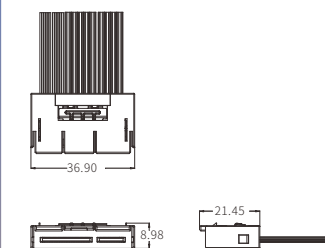
- 1.1 Series: GEN Z
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

GEN Z 2C(8I 84Pos) STR

P/N: 7422934002/85Ω

● Outline Dimensions

● Technology Parameters



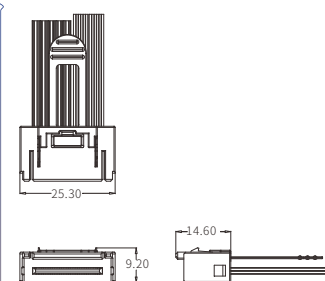
- 1.1 Series: GEN Z
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP GEN Z 1C(4I 56Pos) STR W/PULL TAB

P/N: 7422934003/85Ω

● Outline Dimensions

● Technology Parameters



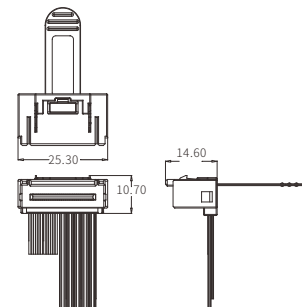
- 1.1 Series: GEN Z
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

GEN Z 1C(4I 56Pos) RA W/PULL TAB

P/N: 7422934004/85Ω

● Outline Dimensions

● Technology Parameters



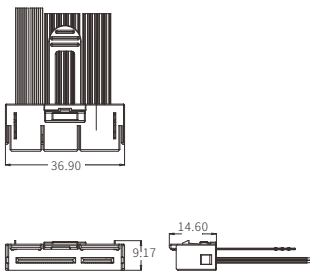
- 1.1 Series: GEN Z
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP GEN Z 2C(8I 84Pos) STR W/PULL TAB

P/N: 7422934005/85Ω

● Outline Dimensions

● Technology Parameters



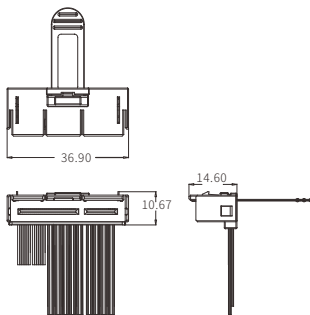
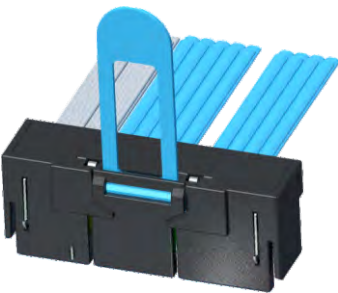
- 1.1 Series: GEN Z
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP GEN Z 2C(8I 84Pos) RA W/PULL TAB

P/N: 7422934006/85Ω

● Outline Dimensions

● Technology Parameters



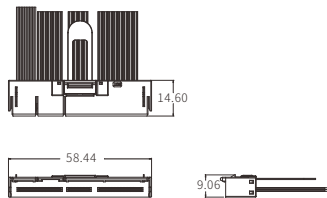
- 1.1 Series: GEN Z
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP GEN Z 4C(16I 140Pos) STR W/PULL TAB

P/N: 7422934007/85Ω

● Outline Dimensions

● Technology Parameters



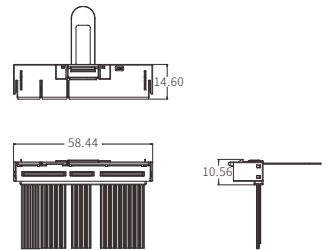
- 1.1 Series: GEN Z
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

LP GEN Z 4C(16I 140Pos) RA W/PULL TAB

P/N: 7422934008/85Ω

● Outline Dimensions

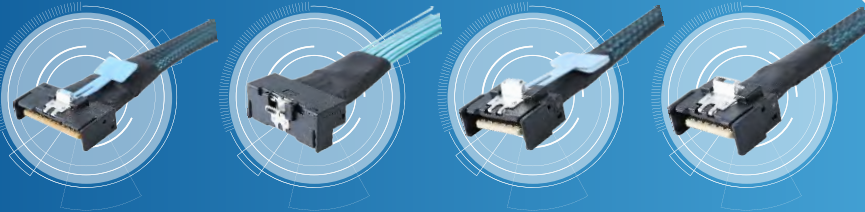
● Technology Parameters



- 1.1 Series: GEN Z
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&100Ω
- 1.4 Wire Gauge: 34AWG-30AWG

06

MCIO Series

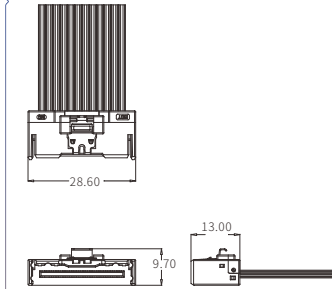
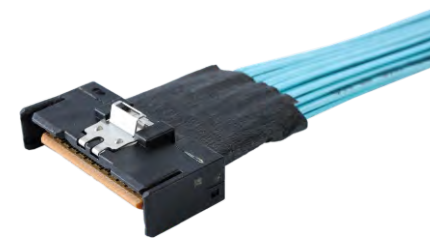


MCIO 12I STR 74Pos

P/N: 7430143002/85Ω P/N: 7430143003/100Ω

Outline Dimensions

Technology Parameters



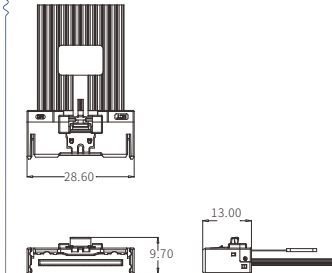
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 12I STR 74Pos W/PULL TAB

P/N: 7430147001/85Ω P/N: 7430147002/100Ω

Outline Dimensions

Technology Parameters



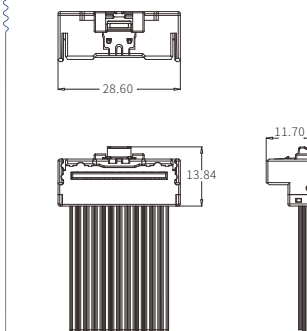
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 12I RA 74Pos

P/N: 7431454002/85Ω P/N: 7431454004/100Ω

Outline Dimensions

Technology Parameters



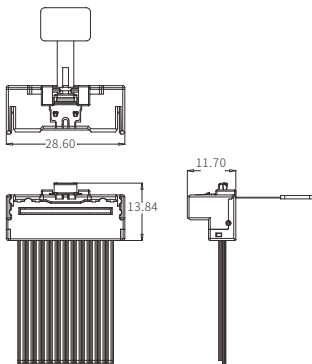
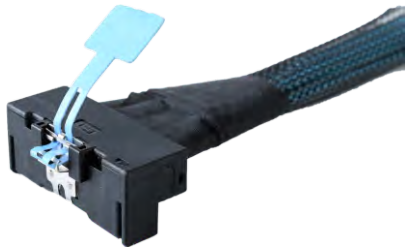
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 12I RA 74Pos W/PULL TAB

P/N: 7431454001/85Ω P/N: 7431454003/100Ω

● Outline Dimensions

● Technology Parameters



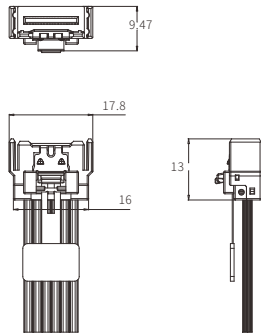
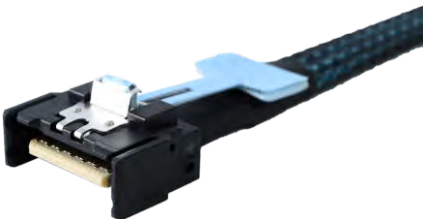
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 4I STR 38Pos W/PULL TAB

P/N: 7435834001/85Ω P/N: 7435834002/100Ω

● Outline Dimensions

● Technology Parameters



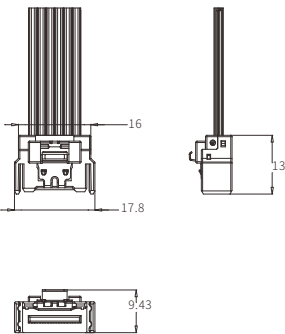
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 4I STR 38Pos

P/N: 7435835001/85Ω P/N: 7435835002/100Ω

● Outline Dimensions

● Technology Parameters



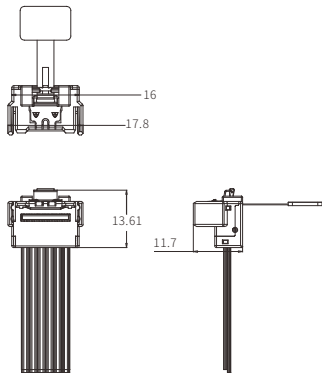
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 4I RA 38Pos W/PULL TAB

P/N: 7435836001/85Ω P/N: 7435836002/100Ω

● Outline Dimensions

● Technology Parameters



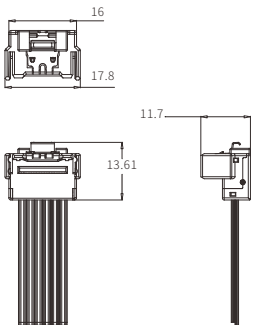
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 4I RA 38Pos

P/N: 7435837001/85Ω P/N: 7435837002/100Ω

● Outline Dimensions

● Technology Parameters



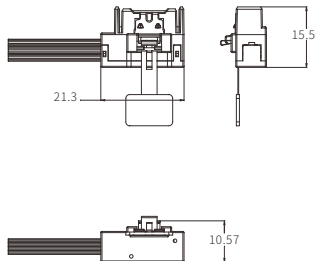
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 4I R/E 38Pos Double Row W/PULL TAB

P/N: 7435838001/85Ω P/N: 7435838002/100Ω

● Outline Dimensions

● Technology Parameters



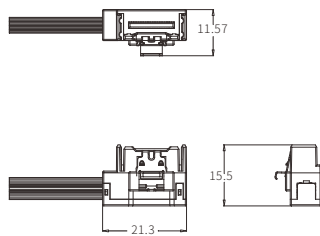
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 4I R/E 38Pos Double Row

P/N: 7435839001/85Ω P/N: 7435839002/100Ω

● Outline Dimensions

● Technology Parameters



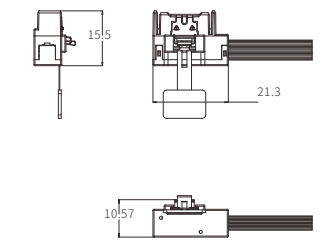
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 4I L/E 38Pos Double Row W/PULL TAB

P/N: 7435840001/85Ω P/N: 7435840002/100Ω

● Outline Dimensions

● Technology Parameters



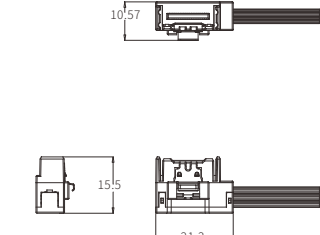
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 4I L/E 38Pos Double Row

P/N: 7435841001/85Ω P/N: 7435841002/100Ω

● Outline Dimensions

● Technology Parameters



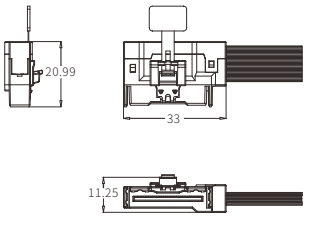
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 12I R/E 74Pos W/PULL TAB

P/N: 7435842001/85Ω P/N: 7435842002/100Ω

● Outline Dimensions

● Technology Parameters



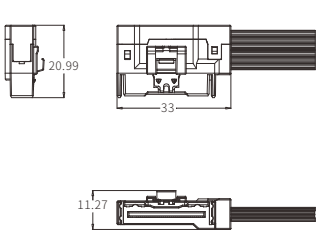
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 12I R/E 74Pos

P/N: 7435843001/85Ω P/N: 7435843002/100Ω

● Outline Dimensions

● Technology Parameters



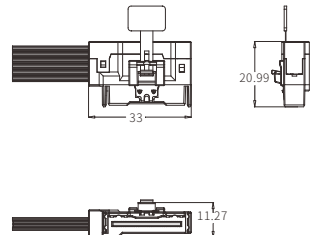
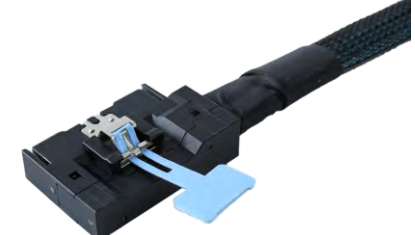
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 12I L/E 74Pos W/PULL TAB

P/N: 7435844001/85Ω P/N: 7435844003/100Ω

● Outline Dimensions

● Technology Parameters



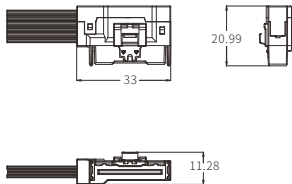
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 12I L/E 74Pos

P/N: 7435845001/85Ω P/N: 7435845002/100Ω

● Outline Dimensions

● Technology Parameters



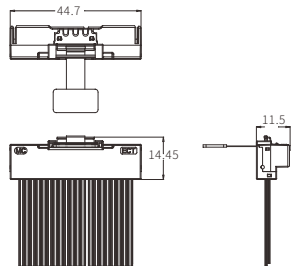
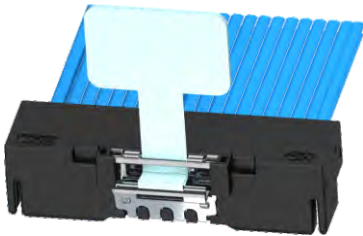
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 16I R/A 124Pos W/PULL TAB

P/N: 7435848001/85Ω P/N: 7435848002/100Ω

● Outline Dimensions

● Technology Parameters



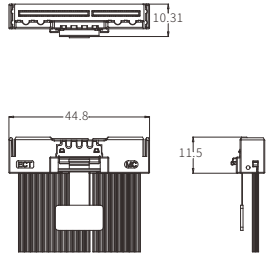
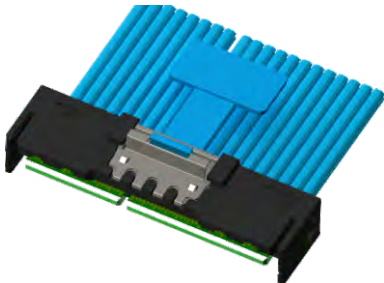
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 16I STR 124Pos W/PULL TAB

P/N: 7435846001/85Ω P/N: 7435846002/100Ω

● Outline Dimensions

● Technology Parameters



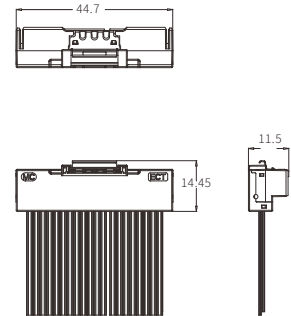
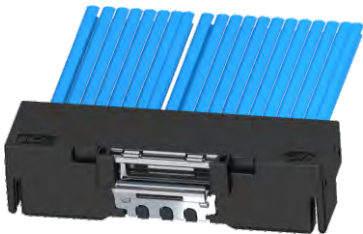
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 16I R/A 124Pos

P/N: 7435849001/85Ω P/N: 7435849002/100Ω

● Outline Dimensions

● Technology Parameters



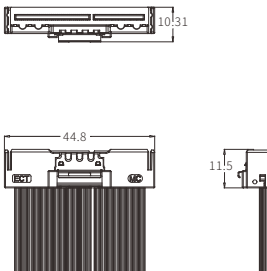
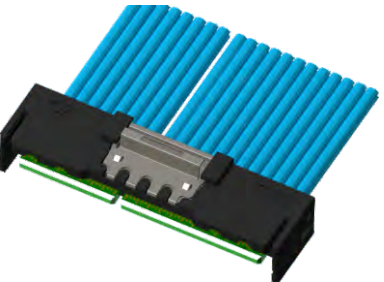
- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

MCIO 16I STR 124Pos

P/N: 7435847001/85Ω P/N: 7435847002/100Ω

● Outline Dimensions

● Technology Parameters



- 1.1 Series: Mini Cool Edge IO
- 1.2 Pitch: 0.6mm
- 1.3 Impedance: 85Ω&95Ω
- 1.4 Wire Gauge: 34AWG-30AWG

ENTERPRISE CULTURE



Corporate Values

People-oriented、Technology-driven、Customer-oriented、Integrity-based



Enterprise Talent

Provide more value space for capable employees.



Enterprise Mission

Provide fast and timely quality service to build famous product brands from the regional to the global.



Enterprise Vision

To become an influential professional manufacturer in the global connector industry.
To be the benchmark of national enterprises and lead the others follow.



Core Value of Enterprise

Continue to cultivate and gather the best technology, design, manufacturing and service talents, and drive the capable personnel to create greater value.

COMPANY RESPONSIBILITY



Employee Health Protection

Establish a comprehensive rights and interests protection system and growth support mechanism to protect the life and health of enterprise workers.



Cultural Construction

Establish a corporate culture system to provide a good employment environment for employees.



Public Liability

Established public accountability system, advocated safe production and environmental protection, promoted energy conservation and pollution reduction and used clean energy to committe to human ecological harmony and social harmony.



Development Science And Technology

Attach great importance to the development of technology and become a technology-oriented enterprise.



Sustainable Development

Sustainable environment, sustainable operation.
Adhere to the scientific outlook on development, pay attention to environmental protection, and take the road of sustainable development.



Develop Enterprise Public Welfare And Strive For A Harmonious Society

Pursue the unity of social effect and economic benefit. To undertake the due responsibility for the healthy development of society and enterprises.

DEVELOPMENT STRATEGY

Technological Innovation

Promote technical innovation in the connector industry, open up the industrial chain from the chip end to the manufacturing and application end, and enhance the market competitiveness of the company in the pan-5G era.

Solution Provision

Play the leading role of technology research and development, continue to promote the development and achievement transformation of the new generation of RF technology and product miniaturization, and strive to become a professional connector manufacturer to provide customers with a complete set of connection solutions.

Industry-university-research Cooperation

Continue to deepen industry-university-research cooperation with research institutes, universities and other institutions. Promoting the transformation of scientific and technological achievements, accelerate the establishment of innovative R&D system with the company as the main body, the market as the guidance, and the close combination of government, industry, education and research. Improve the ability of independent innovation to ensure that the company in cutting-edge technology trends, new product research, research projects, personnel training and reserve to make a forward-looking layout.

Localization Layout

Strengthen the research and development of automotive connector products and automation production equipment, improve the delivery capacity and in-depth study of automotive connector in the field of Ethernet application and connection direction in high frequency environment, promote the domestic layout of automotive connector.

Overseas Strategy

Promote overseas strategic layout and increase the scale of international market share.



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ECT has expanded the range of market leading products with cutting-edge technology to provide our customers with interconnected world solutions to take their products to a new level continuously since 2006. As the business world becomes more and more highly integrated, interconnected business opportunities are being created and applied on a daily basis. We have grown steadily over the past decade and are committed to bringing value to our customers in consumer electronics, communication devices, Internet of Things and in-vehicle connectivity applications.

Competitive products...

ECT is willing to share our experience with cooperative partners to promote common development. Put us to the test on how competitive of our connectivity products— contact us for a quote.

Technical and solution advice...

Whether you want to find out why your current connectivity solution does not work the way you think it should be or ask us about an connected solution for a new project you are working on — we welcome your call. Our one-stop interconnect technology solution helps optimize your design for better connectivity.

