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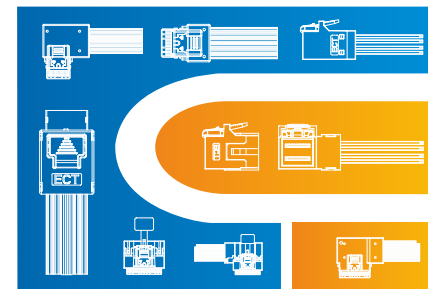


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电连技术股份有限公司
Electric Connector Technology Co., Ltd

2025

为全球客户提供高速线缆及互连解决方案



为全球客户提供高速线缆及其解决方案

科技改变生活 / 连接驱动未来

关于电连

电连技术股份有限公司于2006年成立于中国深圳，注册资本4.23亿人民币。公司于2017年在深圳证券交易所上市，股票代码：300679.SZ。截止2025年初，公司于全球共设立28个分支机构，分别位于中国台湾、中国香港、韩国、日本、泰国、越南、新加坡、美国等国家和地区，全球拥有雇员7000多人。

经过多年专注深耕，公司已成为射频连接器、天线以及电磁屏蔽产品领域的专业制造商，产品广泛应用于消费电子、智能物联、通信设备和汽车电子等领域，拥有从组件到系统级别的大容量射频产品设计交付能力，致力于为客户提供一站式射频解决方案。我们的微型射频连接器和汽车连接器分别在中国的智能手机市场及车载电子市场占有领先的份额，在全球市场占有率有重要地位。

电连技术已通过 IATF 16949, ISO 9001, ISO 14001, ISO 45001, QC 080000, UL, ISO 27001, ISO17025, RBA VAP, ISO50001, ISO14064-1, AEO认证。同时通过中国合格评定国家认可委员会 (CNAS) 资质审核及合格评定，跻身国家认可实验室行列。

为全球客户提供
高速线缆及其解决方案



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电连全球

电连总部

中国*深圳

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越南(北宁)

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HD MiniSAS Series



01.1 HD MiniSAS Series

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	26
		100Ω	7415950001	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	26
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	26
		100Ω	7415950006	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	26
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	26
		100Ω	7415950008	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	26
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	27
		100Ω	7415950010	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	27
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	27
		100Ω	7421090002	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	27

MiniSAS 4I Series



02.1 MiniSAS 4I Series

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	29
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	29

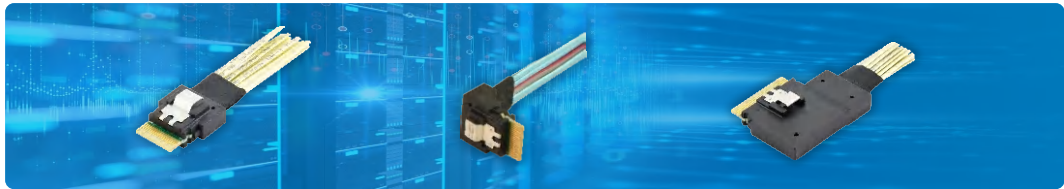
Oculink 4I Series



03.1 Oculink 4I Series

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	31
		100Ω	7417066001	Oculink 4I STR 42Pos	1.1 Series: Oculink 1.2 Pitch: 0.5mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	31
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	31
		100Ω	7417066003	Oculink 4I RA 42Pos	1.1 Series: Oculink 1.2 Pitch: 0.5mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	31

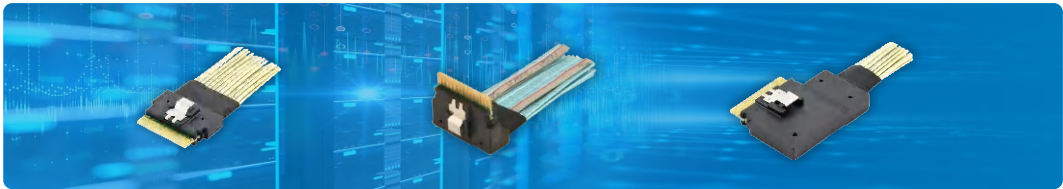
SlimSAS 4I & 8I Series



04.1 SlimSAS 4I & 8I Series

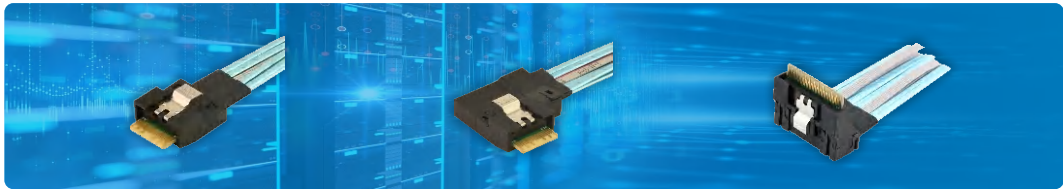
Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7415149001	SlimSAS 4I STR 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	33
		100Ω	7417075001	SlimSAS 4I STR 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	33
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	33
		100Ω	7415149004	SlimSAS 4I RA 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	33
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	33
		100Ω	7415149002	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	33
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	34
		100Ω	7415149005	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	34

SlimSAS 4I & 8I Series



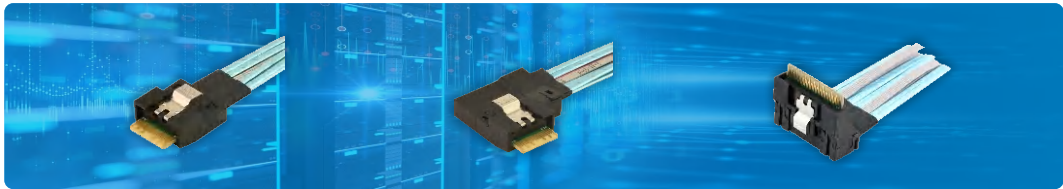
04.1 SlimSAS 4I & 8I Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
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	34
		100Ω	7415148007	SlimSAS 8I STR 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	34
6		85Ω	7415148008	SlimSAS 8I STR 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	34
		100Ω	7415148009	SlimSAS 8I STR 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	34
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	35
		100Ω	7415148011	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	35
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	35
		100Ω	7415148010	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	35



05.1 SlimSAS 4I & 8I (防斜插) Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7415148012	SlimSAS 4I STR 防斜插 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	37
		100Ω	7415148013	SlimSAS 4I STR 防斜插 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	37
2		85Ω	7415148014	SlimSAS 4I RA 防斜插 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	37
		100Ω	7415148015	SlimSAS 4I RA 防斜插 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	37
3		85Ω	7415148018	SlimSAS 4I Right SE 防斜插 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	37
		100Ω	7415148019	SlimSAS 4I Right SE 防斜插 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	37
4		85Ω	7415148016	SlimSAS 4I Left SE 防斜插 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	38
		100Ω	7415148017	SlimSAS 4I Left SE 防斜插 38Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	38



05.1 SlimSAS 4I & 8I (防斜插) Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
5		85Ω	7415148003	SlimSAS 8I STR 防斜插 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	38
		100Ω	7415148020	SlimSAS 8I STR 防斜插 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	38
6		85Ω	7415148021	SlimSAS 8I RA 防斜插 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	38
		100Ω	7415148002	SlimSAS 8I RA 防斜插 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	38
7		85Ω	7415148024	SlimSAS 8I Right SE 防斜插 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	39
		100Ω	7415148025	SlimSAS 8I Right SE 防斜插 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	39
8		85Ω	7415148022	SlimSAS 8I Left SE 防斜插 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	39
		100Ω	7415148023	SlimSAS 8I Left SE 防斜插 74Pos	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	39

SlimSAS 4I & 8I (防斜插) W/PULL TAB Series



06.1 SlimSAS 4I & 8I (防斜插) W/PULL TAB Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7426369002	SlimSAS 4I STR 防斜插 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	41
		100Ω	7426369003	SlimSAS 4I STR 防斜插 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	41
2		85Ω	7429078002	SlimSAS 4I RA 防斜插 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	41
		100Ω	7429078003	SlimSAS 4I RA 防斜插 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	41
3		85Ω	7429078004	SlimSAS 4I Right SE 防斜插 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	41
		100Ω	7429078005	SlimSAS 4I Right SE 防斜插 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	41
4		85Ω	7430731002	SlimSAS 4I Left SE 防斜插 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	42
		100Ω	7430731003	SlimSAS 4I Left SE 防斜插 38Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	42

SlimSAS 4I & 8I (防斜插) W/PULL TAB Series



06.1 SlimSAS 4I & 8I (防斜插) W/PULL TAB Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
5		85Ω	7425813001	SlimSAS 8I STR 防斜插 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	42
		100Ω	7430706001	SlimSAS 8I STR 防斜插 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	42
6		85Ω	7429553001	SlimSAS 8I RA 防斜插 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	42
		100Ω	7429553002	SlimSAS 8I RA 防斜插 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	42
7		85Ω	7429553003	SlimSAS 8I Right SE 防斜插 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	43
		100Ω	7429553004	SlimSAS 8I Right SE 防斜插 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	43
8		85Ω	7429553005	SlimSAS 8I Left SE 防斜插 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	43
		100Ω	7429553006	SlimSAS 8I Left SE 防斜插 74Pos W/PULL TAB	1.1 Series: SlimSAS 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω&100Ω 1.4 Wire Gauge: 34AWG-30AWG	43

Omni Edge ASM 8I W/PULL TAB Series



07.1 Omni Edge ASM 8I W/PULL TAB Series

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	45
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	45

GNE Z Series



08.1 GNE Z Series

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	47
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	47
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	47
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	48
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	48

☐☐☐ GNE Z Series



08.1 GNE Z Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
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	48
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	49
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	49
9		85Ω	7422934009	GEN Z 4C+ (168POS) STR W/PULL TAB	1.1 Series: GEN Z 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	49

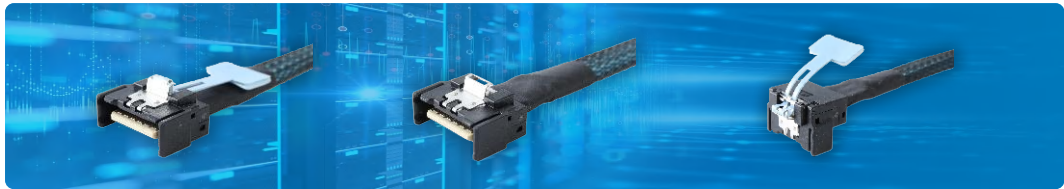
☐☐☐ Mini Cool Edge IO(MCIO) Series



09.1 Mini Cool Edge IO(MCIO) Series

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	51
		95Ω	7430143003	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	51
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	51
		95Ω	7430147002	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	51
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	51
		95Ω	7431454004	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	51
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	52
		95Ω	7431454003	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	52

Mini Cool Edge IO(MCIO) Series



09.1 Mini Cool Edge IO(MCIO) Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
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	52
		95Ω	7435834002	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	52
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	52
		95Ω	7435835002	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	52
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	53
		95Ω	7435836002	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	53
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	53
		95Ω	7435837002	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	53

Mini Cool Edge IO(MCIO) Series



09.1 Mini Cool Edge IO(MCIO) Series

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	53
		95Ω	7435838002	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	53
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	54
		95Ω	7435839002	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	54
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	54
		95Ω	7435840002	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	54
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	54
		95Ω	7435841002	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	54

Mini Cool Edge IO(MCIO) Series



09.1 Mini Cool Edge IO(MCIO) Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
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	55
		95Ω	7435842002	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	55
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	55
		95Ω	7435843002	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	55
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	55
		95Ω	7435844003	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	55
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	56
		95Ω	7435845002	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	56

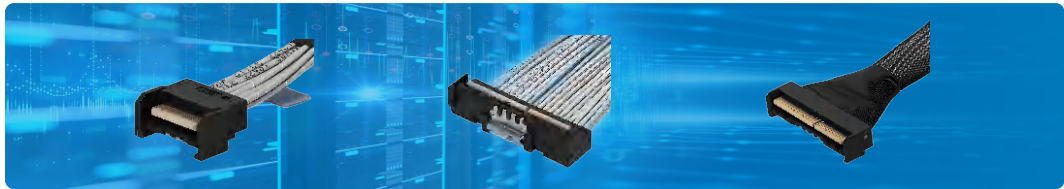
Mini Cool Edge IO(MCIO) Series



09.1 Mini Cool Edge IO(MCIO) Series

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	56
		95Ω	7435846002	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	56
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	56
		95Ω	7435847002	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	56
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	57
		95Ω	7435848002	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	57
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	57
		95Ω	7435849002	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	57

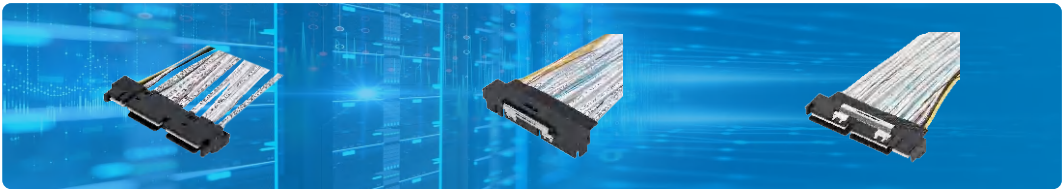
Mini Cool Edge IO(MCIO) Series



09.1 Mini Cool Edge IO(MCIO) Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
21		85Ω	7435849003	MCIO LE 74POS W/PULL TAB (防斜插弯线)	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	57
22		85Ω	7435849004	MCIO LE 74POS W/PULL TAB (防斜插弯板)	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	58
23		85Ω	7435849005	MCIO RA 74POS W/PULL TAB (防斜插)	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	58
24		85Ω	7435849006	MCIO RE 74POS W/PULL TAB (防斜插弯板)	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	58
25		85Ω	7435849007	MCIO RE 74POS W/PULL TAB (防斜插弯线)	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	59
26		85Ω	7435849008	MCIO RA 38POS W/PULL TAB (防斜插)	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	59
27		85Ω	7435849009	MCIO RA 124POS W/PULL TAB (防斜插)	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	59
28		85Ω	74358490010	MCIO STR 124POS W/PULL TAB (防斜插)	1.1 Series: Mini Cool Edge IO 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	60

Multi Trak Series



10.1 Multi Trak Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7450115001	MULTI-TRAK 16X RAD	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	62
2		85Ω	7450116001	MULTI-TRAK 16X PM VT	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	62
3		85Ω	7450115002	MULTI-TRAK 16X RRAD	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	62
4		85Ω	7450116002	MULTI-TRAK 16X PM RVT	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	63
5		85Ω	7444066001	MULTI-TRAK 16X RVT	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	63
6		85Ω	7450118010	Multi Trak POWER 21A STR	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	63
7		85Ω	7450118019	Multi Trak 8X 34A STR	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	64
8		85Ω	7450118023	Multi Trak 8X 21A STR	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	64

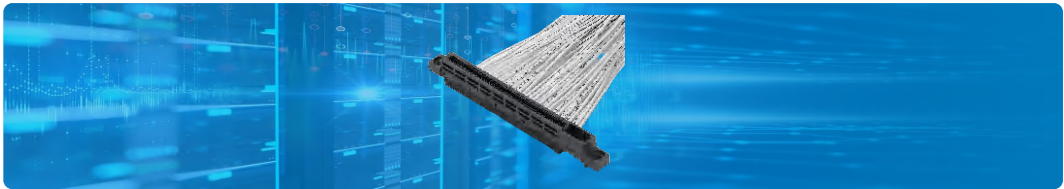
Multi Trak Series



10.1 Multi Trak Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
9		85Ω	7450118024	Multi Trak 8X 21A RA	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	64
10		85Ω	7450118025	Multi Trak 8X 21A RRA	1.1 Series:multi-trak 16X 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	65

DA CEM Series



11.1 DA CEM Series

Item	Image	Impedance	ECT P/N	Description	Remark	Page
1		85Ω	7450116001	DA CEM	1.1 Series:DA CEM 1.2 Pitch: 0.6mm 1.3 Impedance: 85Ω 1.4 Wire Gauge: 34AWG-30AWG	67

01

HD MiniSAS Series

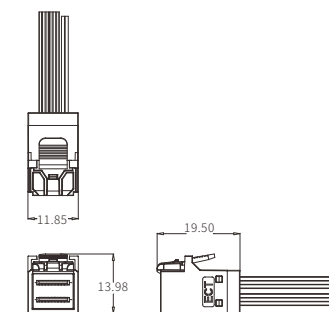


HD MiniSAS 4I STR 36Pos

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

● 外形尺寸

● 技术参数



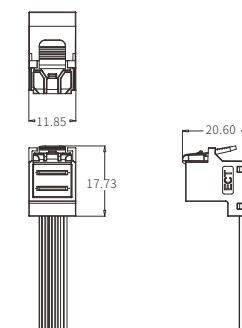
- 1.1 系列: HD MiniSAS
- 1.2 间距: 0.75mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

HD MiniSAS 4I RA 36Pos

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

● 外形尺寸

● 技术参数



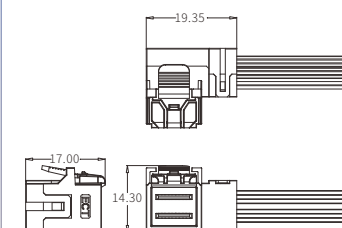
- 1.1 系列: HD MiniSAS
- 1.2 间距: 0.75mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

HD MiniSAS 4I Right SE 36Pos

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

● 外形尺寸

● 技术参数



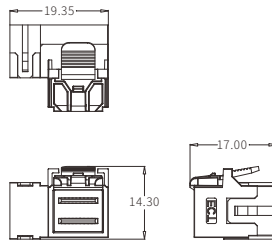
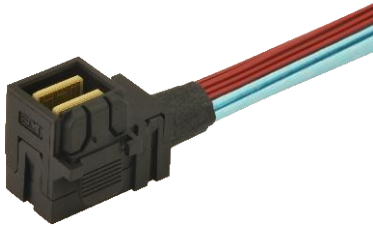
- 1.1 系列: HD MiniSAS
- 1.2 间距: 0.75mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

HD MiniSAS 4I Left SE 36Pos

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

● 外形尺寸

● 技术参数



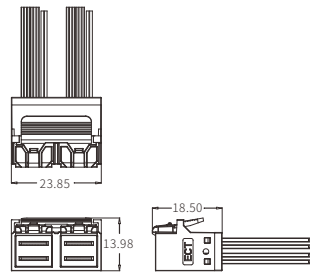
- 1.1 系列: HD MiniSAS
- 1.2 间距: 0.75mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

HD MiniSAS 8I STR 72Pos

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

● 外形尺寸

● 技术参数



- 1.1 系列: HD MiniSAS
- 1.2 间距: 0.75mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

02

MiniSAS 4I Series

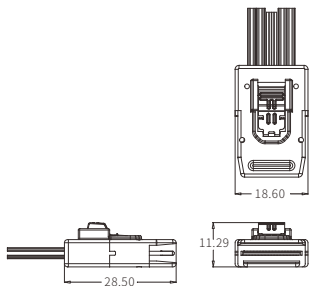


MiniSAS 4I STR 36Pos

P/N: 7217034101/100Ω

● 外形尺寸

● 技术参数



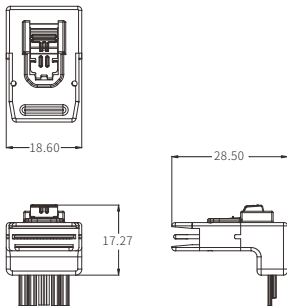
- 1.1 系列: MiniSAS
- 1.2 间距: 0.8mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

MiniSAS 4I RA 36Pos

P/N: 7417063001/100Ω

● 外形尺寸

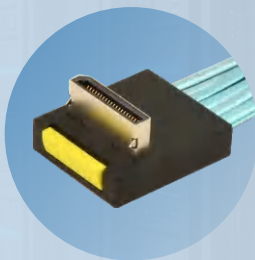
● 技术参数



- 1.1 系列: MiniSAS
- 1.2 间距: 0.8mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

03

Oculink 4I Series

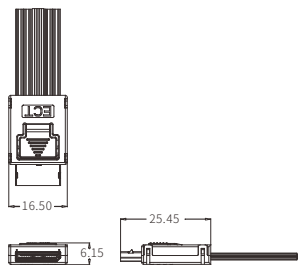


Oculink 4I STR 42Pos

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

● 外形尺寸

● 技术参数



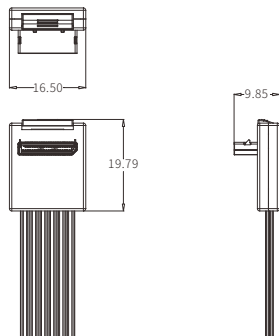
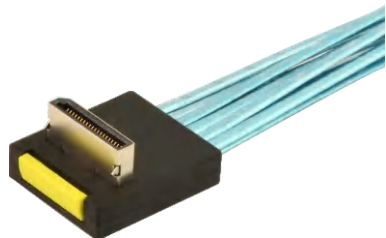
- 1.1 系列: Oculink
- 1.2 间距: 0.5mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

Oculink 4I RA 42Pos

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

● 外形尺寸

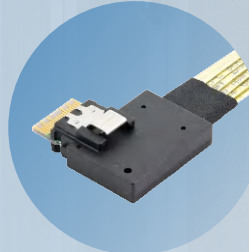
● 技术参数



- 1.1 系列: Oculink
- 1.2 间距: 0.5mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

04

SlimSAS 4I & 8I Series

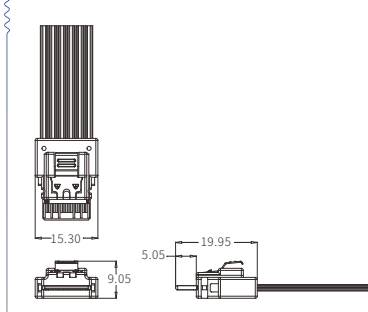


SlimSAS 4I STR 38Pos

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

外形尺寸

技术参数



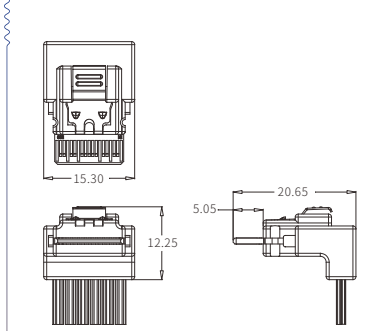
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 4I RA 38Pos

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

外形尺寸

技术参数



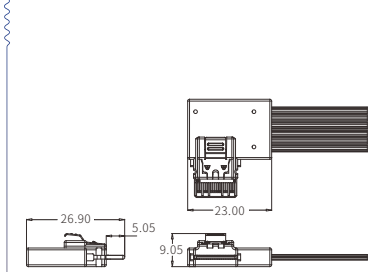
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 4I Right SE 38Pos

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

外形尺寸

技术参数



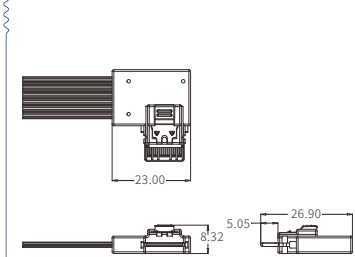
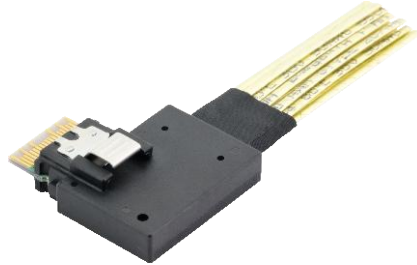
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 4I Left SE 38Pos

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

外形尺寸

技术参数



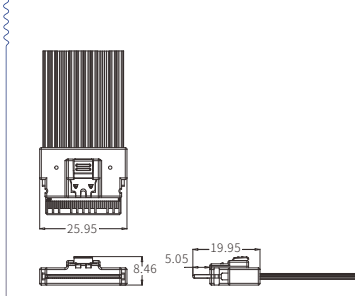
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I STR 74Pos

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

外形尺寸

技术参数



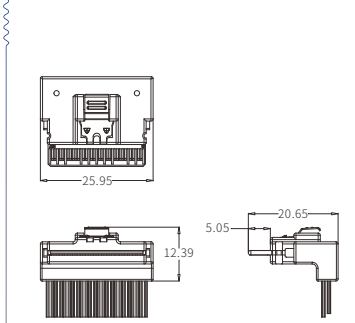
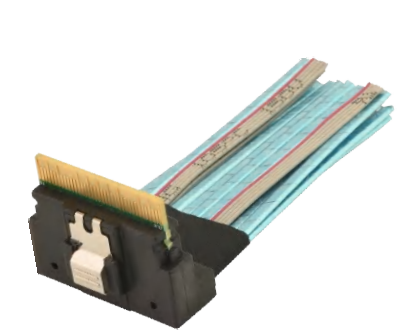
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I RA 74Pos

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

外形尺寸

技术参数



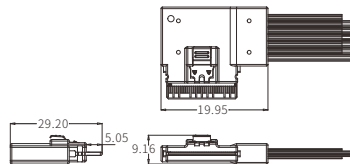
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I Right SE 74Pos

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

● 外形尺寸

● 技术参数



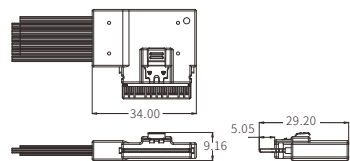
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I Left SE 74Pos

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

● 外形尺寸

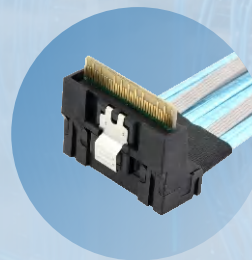
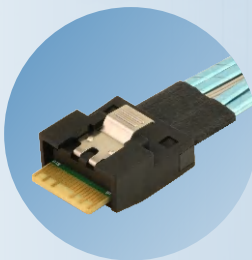
● 技术参数



- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

05

SlimSAS 4I&8I(防斜插) Series

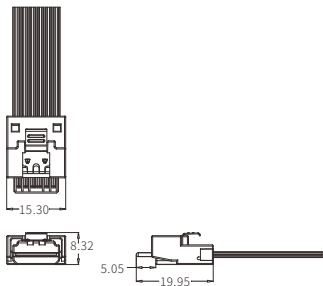
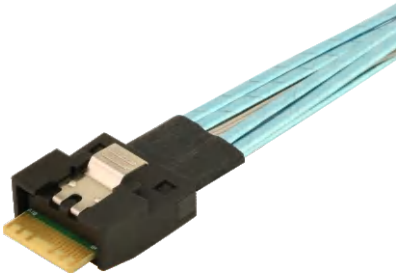


SlimSAS 4I STR 防斜插 38Pos

P/N: 7415148012/85Ω P/N: 7415148013/100Ω

外形尺寸

技术参数



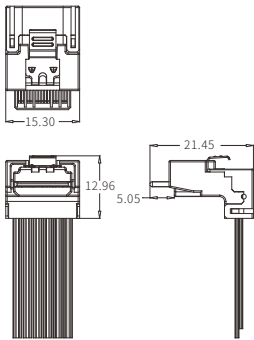
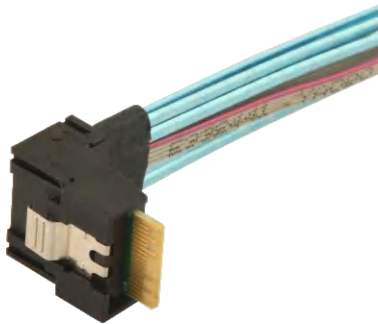
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 4I RA 防斜插 38Pos

P/N: 7415148014/85Ω P/N: 7415148015/100Ω

外形尺寸

技术参数



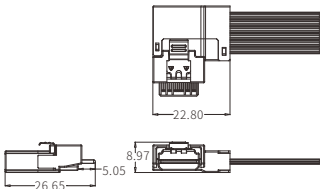
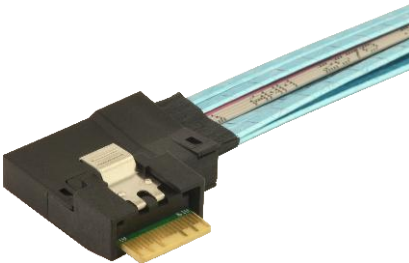
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 4I Right SE 防斜插 38Pos

P/N: 7415148018/85Ω P/N: 7415148019/100Ω

外形尺寸

技术参数



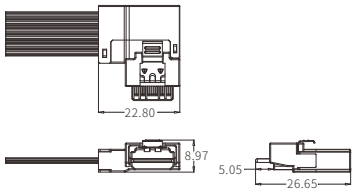
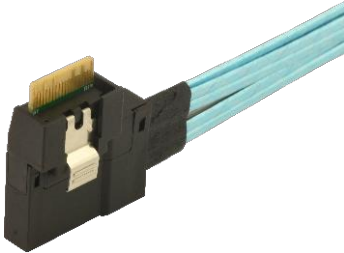
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 4I Left SE 防斜插 38Pos

P/N: 7415148016/85Ω P/N: 7415148017/100Ω

外形尺寸

技术参数



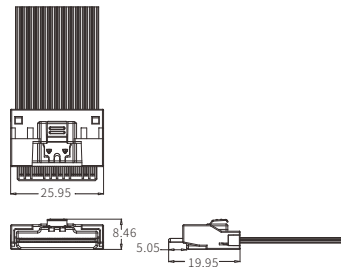
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I STR 防斜插 74Pos

P/N: 7415148003/85Ω P/N: 7415148020/100Ω

外形尺寸

技术参数



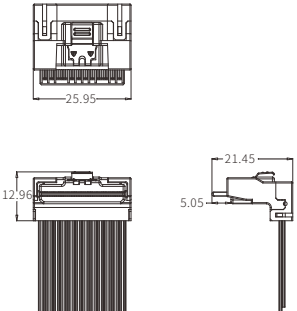
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I RA 防斜插 74Pos

P/N: 7415148021/85Ω P/N: 7415148002/100Ω

外形尺寸

技术参数



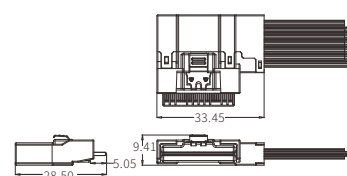
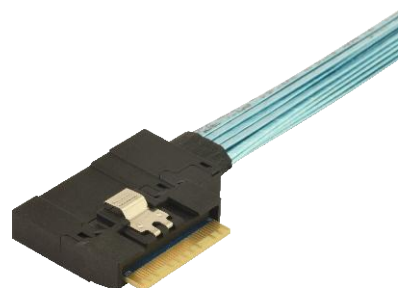
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I Right SE 防斜插 74Pos

P/N: 7415148024/85Ω P/N: 7415148025/100Ω

● 外形尺寸

● 技术参数



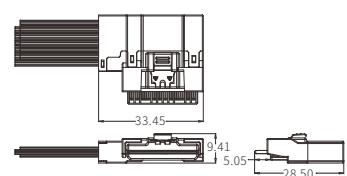
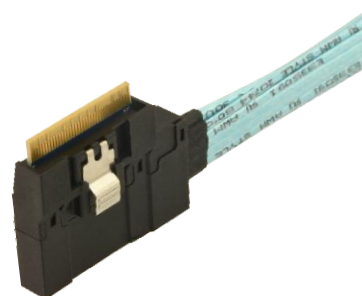
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I Left SE 防斜插 74Pos

P/N: 7415148022/85Ω P/N: 7415148023/100Ω

● 外形尺寸

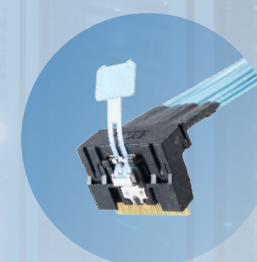
● 技术参数



- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

06

SlimSAS 4I & 8I (防斜插) W/PULL TAB Series



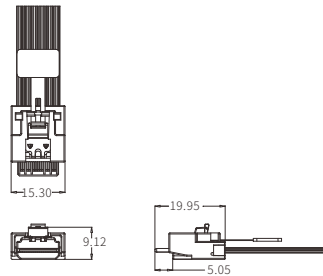
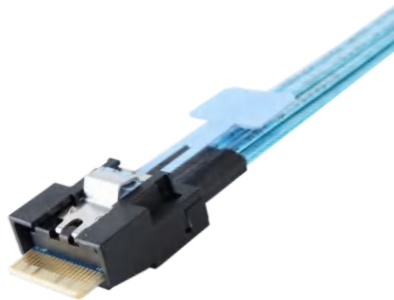
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SlimSAS 4I STR 防斜插 38Pos W/PULL TAB

P/N: 7426369002/85Ω P/N: 7426369003/100Ω

外形尺寸

技术参数



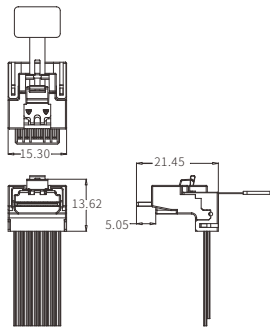
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 4I RA 防斜插 38Pos W/PULL TAB

P/N: 7429078002/85Ω P/N: 7429078003/100Ω

外形尺寸

技术参数



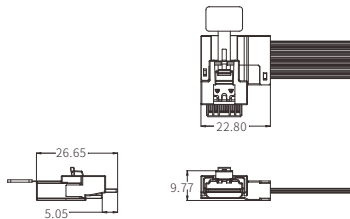
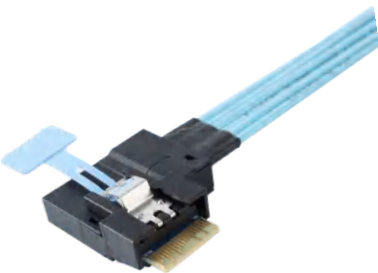
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 4I Right SE 防斜插 38Pos W/PULL TAB

P/N: 7429078004/85Ω P/N: 7429078005/100Ω

外形尺寸

技术参数



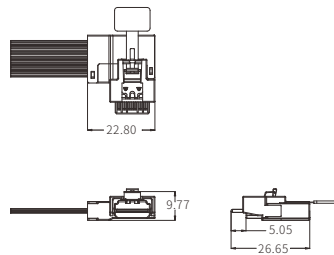
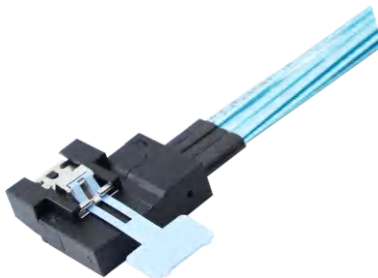
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 4I Left SE 防斜插 38Pos W/PULL TAB

P/N: 7430731002/85Ω P/N: 7430731003/100Ω

外形尺寸

技术参数



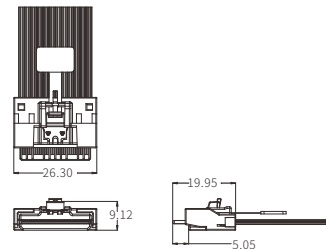
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I STR 防斜插 74Pos W/PULL TAB

P/N: 7425813001/85Ω P/N: 7430706001/100Ω

外形尺寸

技术参数



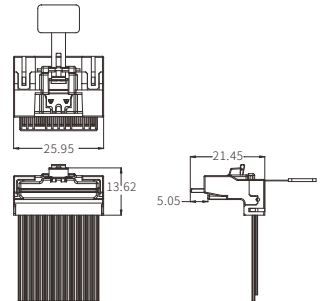
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I RA 防斜插 74Pos W/PULL TAB

P/N: 7429553001/85Ω P/N: 7429553002/100Ω

外形尺寸

技术参数



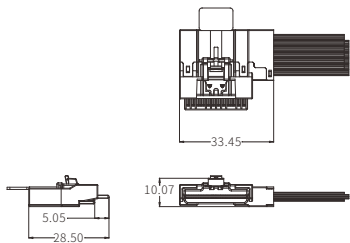
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I Right SE 防斜插 74Pos W/PULL TAB

P/N: 7429553003/85Ω P/N: 7429553004/100Ω

● 外形尺寸

● 技术参数



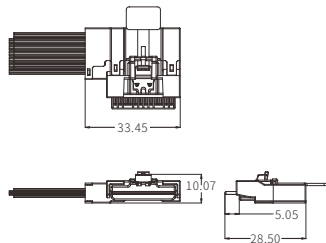
- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

SlimSAS 8I Left SE 防斜插 74Pos W/PULL TAB

P/N: 7429553005/85Ω P/N: 7429553006/100Ω

● 外形尺寸

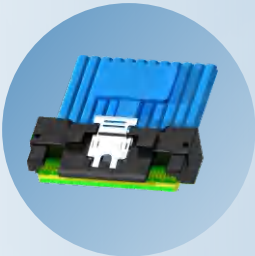
● 技术参数



- 1.1 系列: SlimSAS
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

07

Omni Edge ASM 8I W/PULL TAB Series

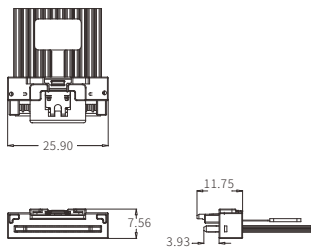
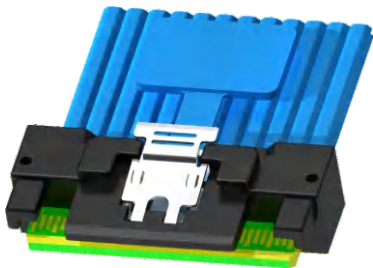


Omni Edge ASM STR 74Pos W/PULL TAB

P/N: 7433609001/85Ω

● 外形尺寸

● 技术参数



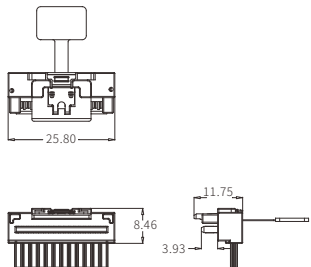
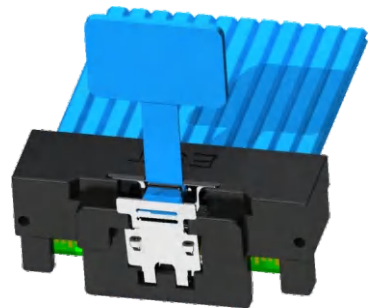
- 1.1 系列: Omni Edge ASM
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

Omni Edge ASM RA 74Pos W/PULL TAB

P/N: 7433609002/85Ω

● 外形尺寸

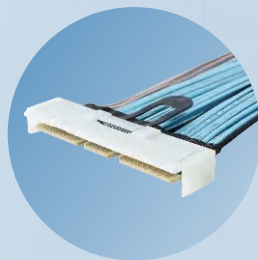
● 技术参数



- 1.1 系列: Omni Edge ASM
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

08

GNE Z
Series

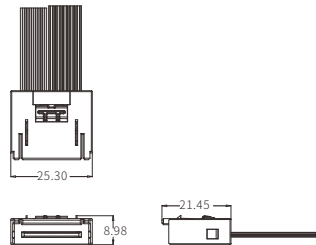


GEN Z 1C(4I 56Pos) STR

P/N: 7422934001/85Ω

● 外形尺寸

● 技术参数



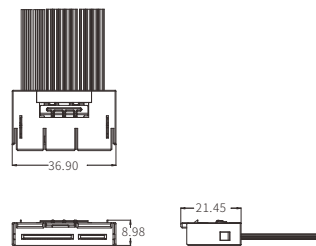
- 1.1 系列: GEN Z
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

GEN Z 2C(8I 84Pos) STR

P/N: 7422934002/85Ω

● 外形尺寸

● 技术参数



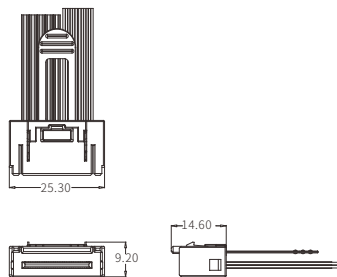
- 1.1 系列: GEN Z
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

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

P/N: 7422934003/85Ω

● 外形尺寸

● 技术参数



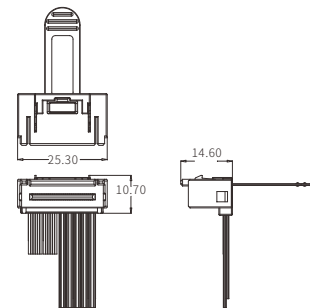
- 1.1 系列: GEN Z
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

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

P/N: 7422934004/85Ω

● 外形尺寸

● 技术参数



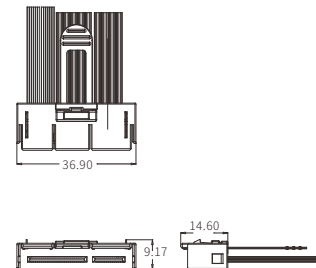
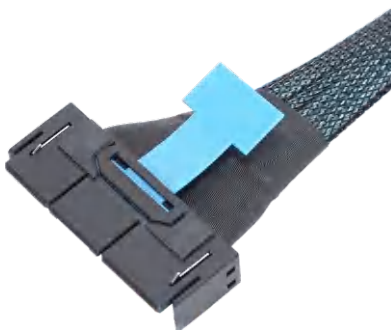
- 1.1 系列: GEN Z
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

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

P/N: 7422934005/85Ω

● 外形尺寸

● 技术参数



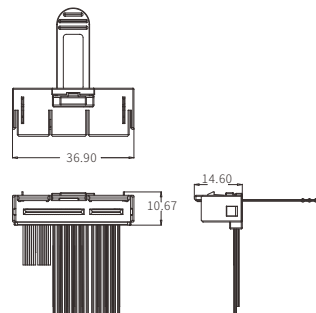
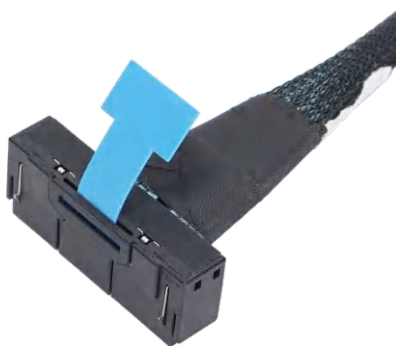
- 1.1 系列: GEN Z
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

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

P/N: 7422934006/85Ω

● 外形尺寸

● 技术参数



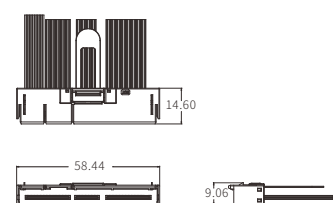
- 1.1 系列: GEN Z
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

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

P/N: 7422934007/85Ω

外形尺寸

技术参数



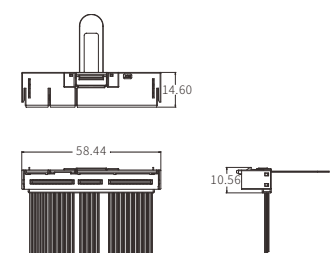
- 1.1 系列: GEN Z
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

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

P/N: 7422934008/85Ω

外形尺寸

技术参数



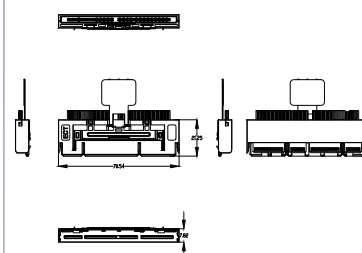
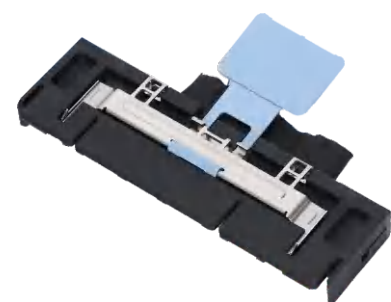
- 1.1 系列: GEN Z
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

GEN Z 4C+(168POS) STR W/PULL TAB

P/N: 7422934009/85Ω

外形尺寸

技术参数



- 1.1 系列: GEN Z
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&100Ω
- 1.4 适配线号: 34AWG-30AWG

09

Mini Cool Edge IO(MCIO) Series



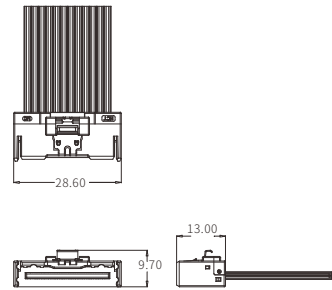
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MCIO 12I STR 74Pos

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

● 外形尺寸

● 技术参数



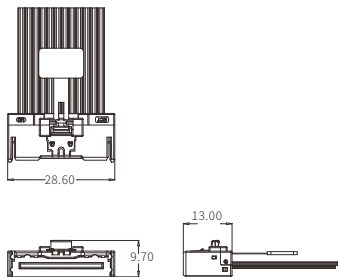
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 12I STR 74Pos W/PULL TAB

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

● 外形尺寸

● 技术参数



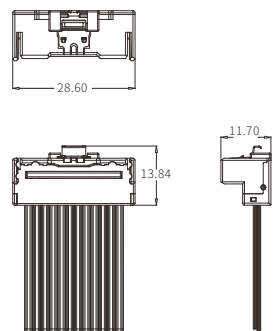
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 12I RA 74Pos

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

● 外形尺寸

● 技术参数



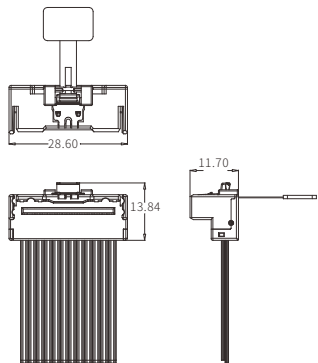
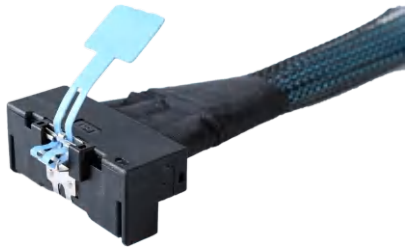
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 12I RA 74Pos W/PULL TAB

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

● 外形尺寸

● 技术参数



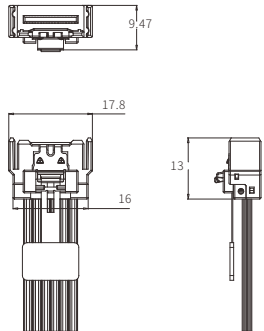
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 4I STR 38Pos W/PULL TAB

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

● 外形尺寸

● 技术参数



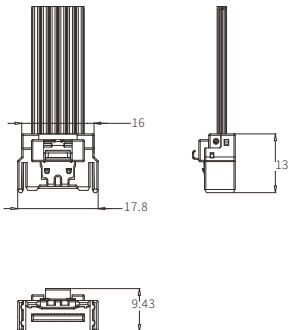
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 4I STR 38Pos

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

● 外形尺寸

● 技术参数



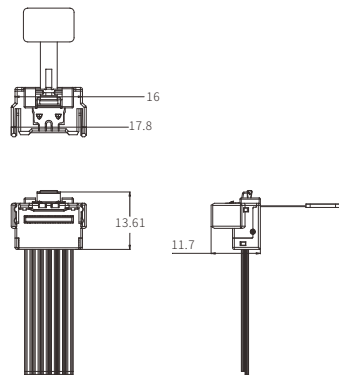
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 4I RA 38Pos W/PULL TAB

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

● 外形尺寸

● 技术参数



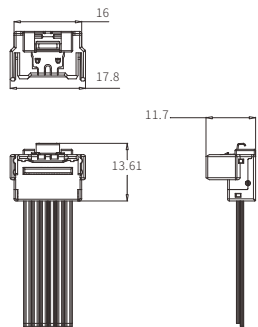
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 4I RA 38Pos

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

● 外形尺寸

● 技术参数



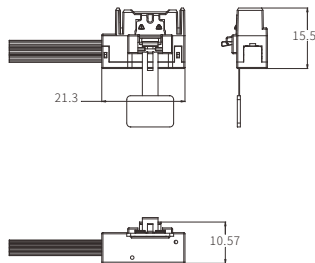
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

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

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

● 外形尺寸

● 技术参数



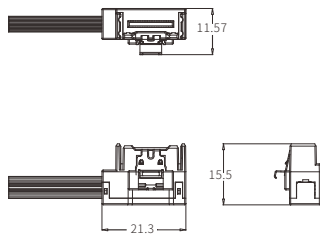
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 4I R/E 38Pos Double Row

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

● 外形尺寸

● 技术参数



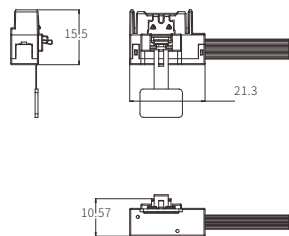
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

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

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

● 外形尺寸

● 技术参数



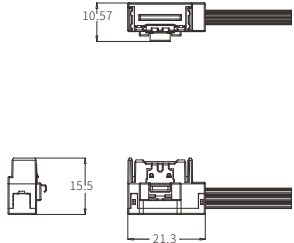
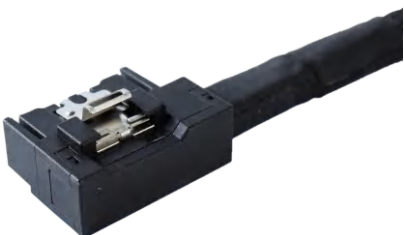
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 4I L/E 38Pos Double Row

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

● 外形尺寸

● 技术参数



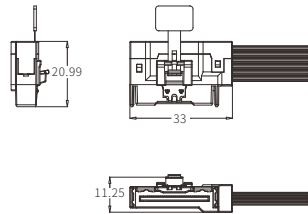
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

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

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

● 外形尺寸

● 技术参数



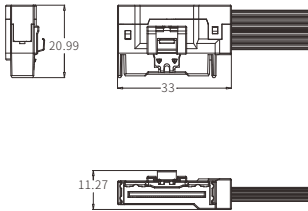
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 12I R/E 74Pos

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

● 外形尺寸

● 技术参数



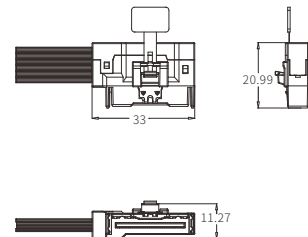
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

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

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

● 外形尺寸

● 技术参数



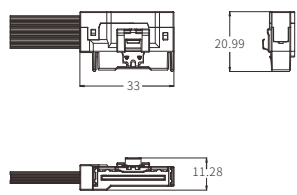
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 12I L/E 74Pos

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

● 外形尺寸

● 技术参数



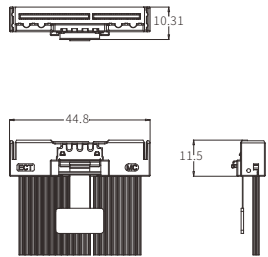
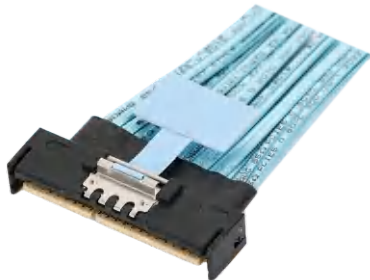
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 16I STR 124Pos W/PULL TAB

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

● 外形尺寸

● 技术参数



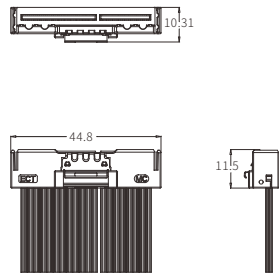
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 16I STR 124Pos

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

● 外形尺寸

● 技术参数



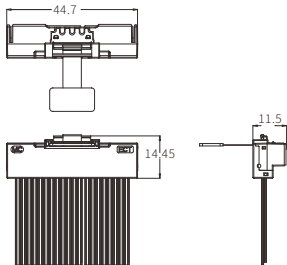
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

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

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

外形尺寸

技术参数



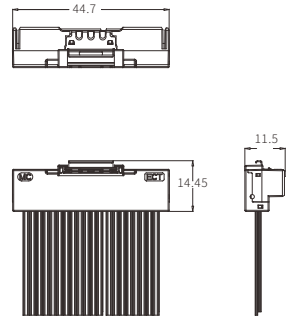
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO 16I R/A 124Pos

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

外形尺寸

技术参数



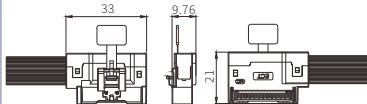
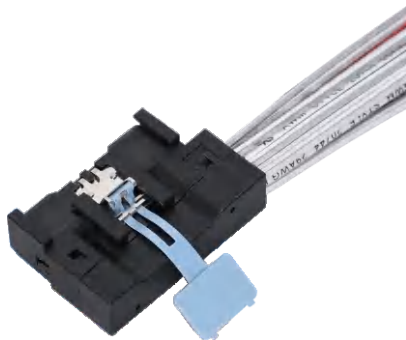
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω&95Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO LE 74POS W/PULL TAB (防斜插弯线)

P/N: 7435849003/85Ω

外形尺寸

技术参数



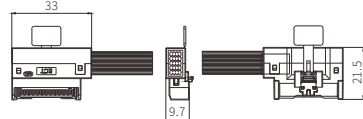
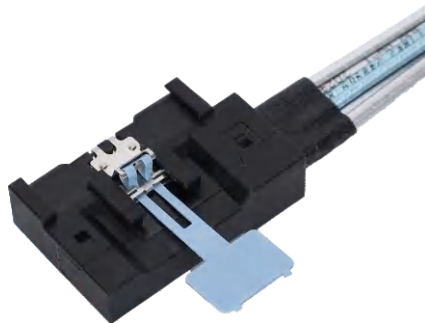
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO LE 74POS W/PULL TAB (防斜插弯板)

P/N: 7435849004/85Ω

外形尺寸

技术参数



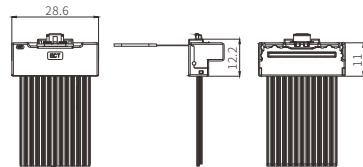
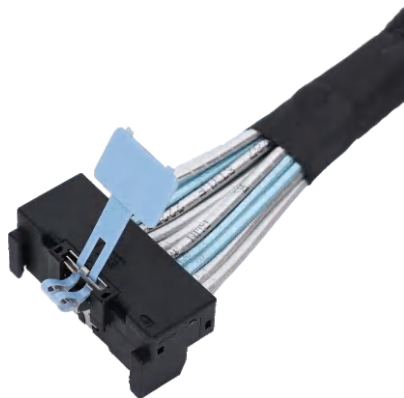
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO RA 74POS W/PULL TAB(防斜插)

P/N: 7435849005/85Ω

外形尺寸

技术参数



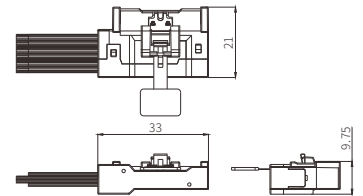
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO RE 74POS W/PULL TAB(防斜插弯板)

P/N: 7435849006/85Ω

外形尺寸

技术参数



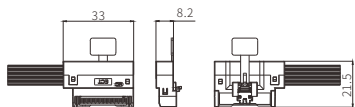
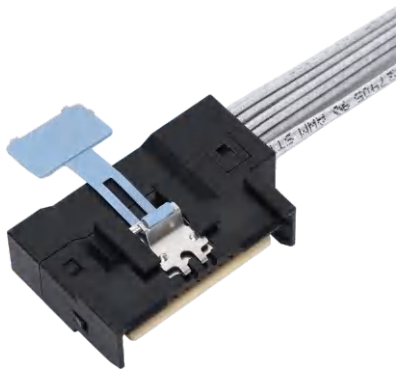
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO RE 74POS W/PULL TAB(防斜插弯线)

P/N: 7435849007/85Ω

● 外形尺寸

● 技术参数



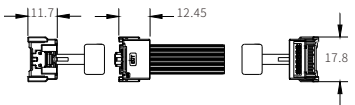
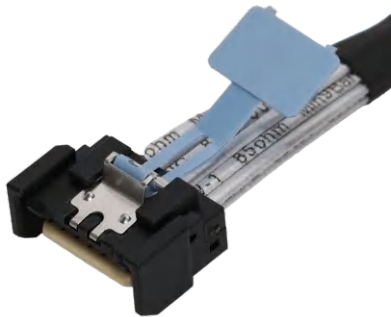
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO RA 38POS W/PULL TAB(防斜插)

P/N: 7435849008/85Ω

● 外形尺寸

● 技术参数



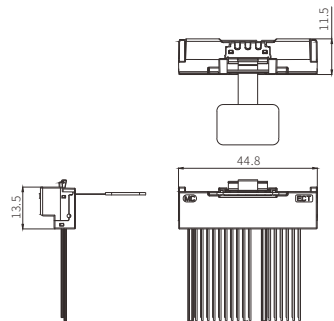
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO RA 124POS W/PULL TAB(防斜插)

P/N: 7435849009/85Ω

● 外形尺寸

● 技术参数



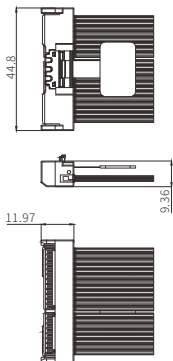
- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MCIO STR 124POS W/PULL TAB(防斜插)

P/N: 74358490010/85Ω

● 外形尺寸

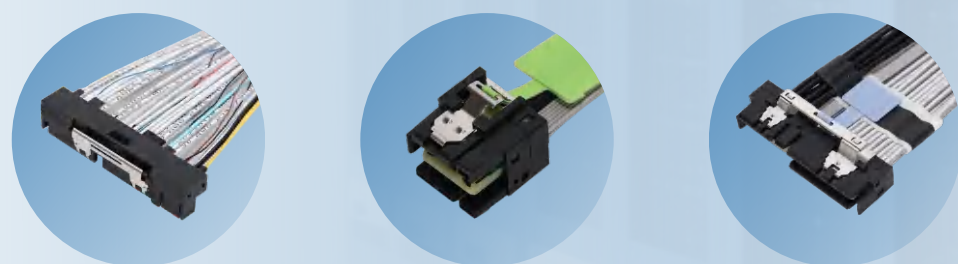
● 技术参数



- 1.1 系列: Mini Cool Edge IO
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

10

Multi Trak Series

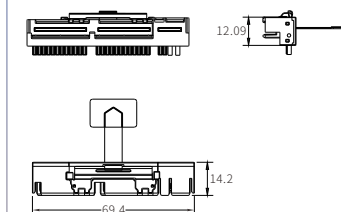


MULTI-TRAK 16X RAD

P/N: 7450115001/85Ω

● 外形尺寸

● 技术参数



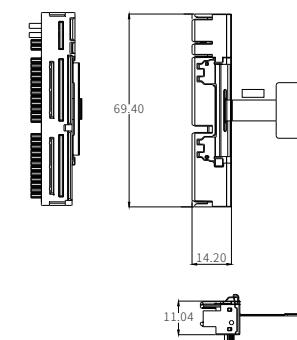
- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MULTI-TRAK 16X PM VT

P/N: 7450116001/85Ω

● 外形尺寸

● 技术参数



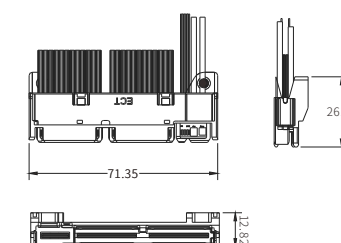
- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MULTI-TRAK 16X RRAD

P/N: 7450115002/85Ω

● 外形尺寸

● 技术参数



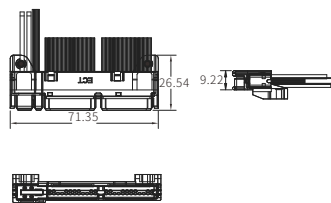
- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MULTI-TRAK 16X PM RVT

P/N:7450116002/85Ω

● 外形尺寸

● 技术参数



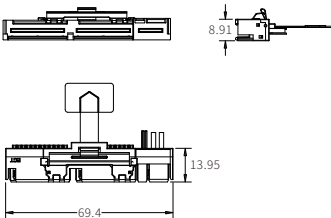
- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

MULTI-TRAK 16X RVT

P/N:7444066001/85Ω

● 外形尺寸

● 技术参数



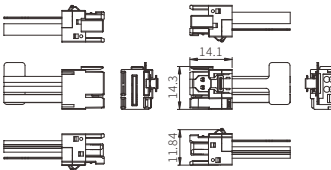
- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

Multi Trak POWER 21A STR

P/N: 7450118010/85Ω

● 外形尺寸

● 技术参数



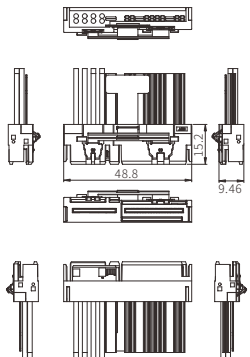
- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

Multi Trak 8X 34A STR

P/N: 7450118019/85Ω

● 外形尺寸

● 技术参数



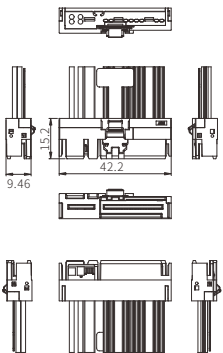
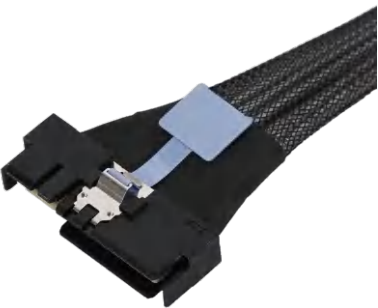
- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

Multi Trak 8X 21A STR

P/N: 7450118023/85Ω

● 外形尺寸

● 技术参数



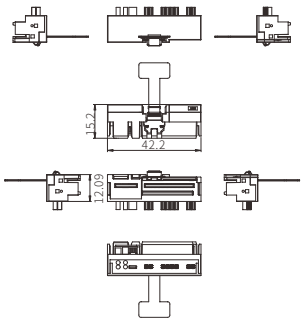
- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

Multi Trak 8X 21A RA

P/N: 7450118024/85Ω

● 外形尺寸

● 技术参数



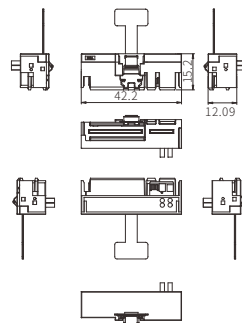
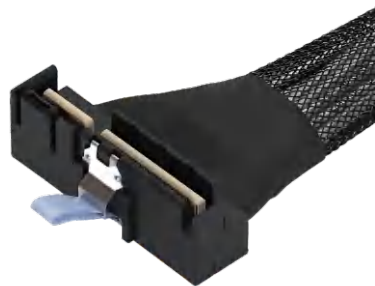
- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

Multi Trak 8X 21A RRA

P/N: 7450118025/85Ω

● 外形尺寸

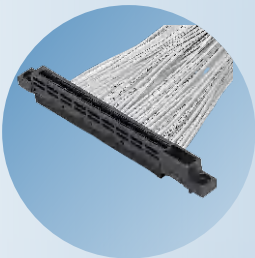
● 技术参数

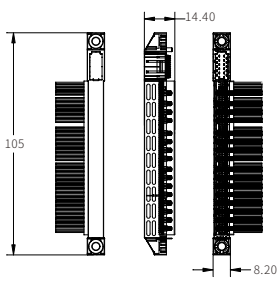


- 1.1 系列: MULTI-TRAK 16X
- 1.2 间距: 0.6mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

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DA CEM
Series





- 1.1 系列: DA CEM
- 1.2 间距: 1.0mm
- 1.3 特性阻抗: 85Ω
- 1.4 适配线号: 34AWG-30AWG

企业文化



企业精神

恭信学仁



经营理念

以人为本、科技为导、以客为尊、诚信为基



企业使命

为全球合作伙伴提供高精度、高可靠性的连接器产品和服务。



企业愿景

成为全球连接器行业的引领者，担当民族企业国际化的标杆！



企业核心竞争力

持续培养和凝聚最优秀的设计、制造和服务人才，让能者创造更大的价值。

企业责任



保护职工健康

电连技术建立全方位权益保障体系与成长支持机制，保障企业职工的生命健康。



文化建设

建立企业文化体系，为企业员工提供良好的就业环境。



公共责任

树立公共责任体系，倡导安全生产和环境保护，提倡节能减排和清洁能源生产，致力于人类生态和谐和社会和谐。



发展科技

高度重视技术的精进研发，做技术主导型企业。



可持续发展

环境可持续，运营可持续。坚持科学发展观，关注环境保护，走可持续发展道路。



发展企业公益，致力和谐社会

追求社会效应和经济效益相统一，为社会和企业的良性发展，承担企业应有的责任。

发展战略

技术革新

推动连接器产业技术革新，打通从芯片端到制造和应用端的行业链条，提升公司在泛5G时代的市场竞争力。

解决方案提供

发挥技术研发的引领作用，持续推进面向新一代射频技术以及产品微型化的开发和成果转化，努力打造成为向客户提供整套连接解决方案的专业连接器制造商。

产学研合作

持续深化与科研院所、高等院校等机构的产学研合作。促进科技成果转化，加快建立以公司为主体、市场为导向、政产学研紧密结合的创新型研发体系。提高自主创新能力，确保公司在前沿技术趋势、新产品研拓、科研立项、人才培养与储备等方面做出前瞻性布局。

海外战略

推进海外战略布局，提高国际市场占有规模。

联系我们

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- 🌐 网址: www.ectsz.com
- 📍 地址: 深圳市光明区玉塘街道长凤路171号电连技术产业园

自2006年成立以来，我们凭借尖端的技术，不断扩展市场领先产品的范围，为我们的客户提互连世界解决方案，使客户产品逐步提升到一个新的水平。随着商业世界高度集成技术越来越趋同化，互连互通的商机每天都在被大量创造和应用。电连技术在过去十几年中稳步增长，并致力为我们的客户在消费电子、通信设备、物联网和汽车连接应用领域带来价值。

有竞争力的产品

我们在高速线缆领域具备更好的竞争力。欢迎联络我们，得到您关注产品的报价。电连技术愿与客户分享我们的经验，促进共同发展。

技术和解决方案

无论您是想知道为什么您当前的连接解决方案没有按照你认为的方式工作，还是想咨询我们关于您正在进行的新项目的连接解决方案如何建立，我们都欢迎您的联络。我们的一站式互连技术解决方案有助于优化您的设计使之得到更好的连接效果。