

**ECBT2.E75770****Connectors for Use in Data, Signal, Control and Power Applications - Component**[Page Bottom](#)**Connectors for Use in Data, Signal, Control and Power Applications - Component**[See General Information for Connectors for Use in Data, Signal, Control and Power Applications - Component](#)**U I LAPP GMBH**SCHULZE-DELITZSCH STR 25
70565 STUTTGART, GERMANY

E75770

Circular connectors, "Series Circon", Model(s) LS1, R2.5**Component receptacles**, Model(s) Series H-BS, Series H-BVE, Series Sta

Connectors, Model(s) 70310100, 70311100, 70312100, 70314100, 70315100, 70316100, 70317100, 72154000, 72154002, 72154004, 72154006, 72154007, 72154008, 72154010, 72154012, 72154014, 72154016, 72154017, 72154018, 72154019, 72154020, 72154021, 72154022, 72154023, 72154024, 72154025, 72154026, 72154027, 72154028, 72154029, 72154030, 72154031, AB-B-HC, AB-B10-M8L-10-10.0PUR, AB-B10-M8L-10-5.0PUR, AB-B10-M8L-10-M16, AB-B4-3-L-15.0PUR-M8, AB-B4-M12-4-10.0PUR, AB-B4-M12-4-5.0PUR, AB-B4-M12-4-C, AB-B4-M12-8-10.0PUR, AB-B4-M12-8-5.0PUR, AB-B4-M12-8-C, AB-B4-M12L-4-10.0PUR, AB-B4-M12L-4-5.0PUR, AB-B4-M12L-4-C, AB-B4-M12L-8-10.0PUR, AB-B4-M12L-8-5.0PUR, AB-B4-M12L-8-C, AB-B4-M8L-4-10.0PUR, AB-B4-M8L-4-5.0PUR, AB-B4-M8L-4-M12, AB-B4-M8L-4-M16, AB-B6-6-L-M23, AB-B6-M8L-6-10.0PUR, AB-B6-M8L-6-5.0PUR, AB-B6-M8L-6-M12, AB-B6-M8L-6-M16, AB-B8-16-L-M23, AB-B8-16-M23, AB-B8-8-L-M23, AB-B8-M12-16-10.0PUR, AB-B8-M12-16-5.0PUR, AB-B8-M12-16-C, AB-B8-M12-8-10.0PUR, AB-B8-M12-8-5.0PUR, AB-B8-M12-8-C, AB-B8-M12L-16-10.0PUR, AB-B8-M12L-16-5.0PUR, AB-B8-M12L-16-C, AB-B8-M12L-8-10.0PUR, AB-B8-M12L-8-5.0PUR, AB-B8-M12L-8-C, AB-B8-M8L-8-10.0PUR, AB-B8-M8L-8-5.0PUR, AB-B8-M8L-8-M16, EPIC H-D 40 BSM, EPIC H-D 40 SCM, EPIC H-D 64 BCM, EPIC H-D 64 SCM, Epic H-Q*, H-A 3 BS, H-A 3 SS, H-A 4 BS, H-A 4 SS, MCB 4F-10399700, MCS 4F-10399600, Series EPIC MC, Series H-DD, Series H-EE, Series H-Q5, Series M-D

Series TB-H-BE or Series TB-H-D, may be followed by 6, 10, 16, 24, 40, 64, may be followed by A thru Z, may be followed by AV, RA, SN, may be followed by 1-24.

Series Thrift -D

Connectors Enclosure, Model(s) EPIC H-Q AG P, EPIC H-Q KG V16P, EPIC H-Q SGR V16P, EPIC H-Q TG V16P, EPIC H-Q TS V16P, EPIC H-Q WAG P**Connectors, receptacles**, Model(s) Series H-A, Series H-BE, Series H-D**Female connectors modules**, Model(s) Series EPIC MCB-HC**Female frames**, Model(s) EPIC MCR-10B, EPIC MCR-16B, EPIC MCR-24B, EPIC MCR-6B**Male connectors modules**, Model(s) Series EPIC MCS-HC**Male frames**, Model(s) EPIC MCR-10S, EPIC MCR-16S, EPIC MCR-24S, EPIC MCR-6S**Multi-pin connectors**, Model(s) H-D40BCM, H-D40SCM, H-D64BCM, H-D64SCM**Multi-pole connectors**, Model(s) EPIC H-Q 17 BC, EPIC H-Q 17 SC, EPIC H-Q 4/2 BC, EPIC H-Q 4/2 SC, EPIC H-Q 7 BC, EPIC H-Q 7 SC**Multiple connectors**, Model(s) H-BE10BF, H-BE16BF, H-BE24BF, H-BE32BF, H-BE48BF, H-BE6BF**Receptacle**, Model(s) Series H-D

* - May be followed by suffixes.

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U I LAPP GMBH

E75770

SCHULZE-DELITZSCH STR 25
70565 STUTTGART, GERMANY

Component receptacles, Model(s) Series H-BS, Series H-BVE

Connectors, Model(s) AB-B-HC, AB-B10-M8L-10-10.0PUR, AB-B10-M8L-10-5.0PUR, AB-B10-M8L-10-M16, AB-B4-3-L-15.0PUR-M8, AB-B4-M12-4-10.0PUR, AB-B4-M12-4-5.0PUR, AB-B4-M12L-4-C, AB-B4-M12-8-10.0PUR, AB-B4-M12-8-5.0PUR, AB-B4-M12L-8-C, AB-B4-M12L-4-10.0PUR, AB-B4-M12L-4-5.0PUR, AB-B4-M8L-4-M12, AB-B4-M8L-4-M16, AB-B6-6-L-M23, AB-B6-M8L-6-10.0PUR, AB-B6-M8L-6-5.0PUR, AB-B6-M8L-6-M12, AB-B6-M8L-6-M16, AB-B8-16-L-M23, AB-B8-16-M23, AB-B8-8-L-M23, AB-B8-M12-16-10.0PUR, AB-B8-M12-16-5.0PUR, AB-B8-M12-16-C, AB-B8-M12-8-10.0PUR, AB-B8-M12-8-5.0PUR, AB-B8-M12-8-C, AB-B8-M12L-16-10.0PUR, AB-B8-M12L-16-5.0PUR, AB-B8-M12L-16-C, AB-B8-M12L-8-10.0PUR, AB-B8-M12L-8-5.0PUR, AB-B8-M12L-8-C, AB-B8-M8L-8-10.0PUR, AB-B8-M8L-8-5.0PUR, AB-B8-M8L-8-M16, Epic H-Q*, MCB 4F-10399700, MCS 4F-10399600, Series EPIC MC, Series H-DD

Series TB-H-BE or Series TB-H-D, may be followed by 6, 10, 16, 24, 40, 64, may be followed by A thru Z, may be followed by AV, RA, SN, may be followed by 1-24.

Connectors Enclosure, Model(s) EPIC H-Q AG P, EPIC H-Q KG V16P, EPIC H-Q SGR V16P, EPIC H-Q TG V16P, EPIC H-Q TS V16P, EPIC H-Q WAG P

Connectors, receptacles, Model(s) Series H-A, Series H-BE

Female connectors modules, Model(s) Series EPIC MCB-HC

Male connectors modules, Model(s) Series EPIC MCS-HC

Multi-pole connectors, Model(s) EPIC H-Q 17 BC, EPIC H-Q 17 SC, EPIC H-Q 4/2 BC, EPIC H-Q 4/2 SC, EPIC H-Q 7 BC, EPIC H-Q 7 SC

* - May be followed by suffixes.



Marking: Company name or trademark  ,  , EPIC , model designation and Recognized Component Mark for Canada,



on the device or carton.

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