

**ECBT2.E95522****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](#)**BELDEN DEUTSCHLAND GMBH**

E95522



STUTTGARTER STR 45-51  
72654 NECKARTENZLINGEN, GERMANY**Appliance connectors**, Model(s) Series GDM, Series GDML, Series GSA-U2000, Series GSA-U3000, Series GSA200, Series GSA2000, Series GSA300, Series GSA3000, Series GSR-U2000, Series GSR3000**Attachment plugs, "ST Series"**, Model(s) STAK2, STAK20, STAK200, STAK3N, STAK4N, STAKAP2, STAKAP200, STAKAP3N, STAKEI2, STAKEI200, STAKEI3N, STAKWI3, STAS2, STAS20, STAS200, STAS3N, STAS4N, STASAP200, STASAP2B, STASAP3N, STASEI2, STASEI200, STASEI3N**Connection systems**, Model(s) Series BusQuick**Connectors**, Model(s) GSSA200, GSSA300, GSSNA200, GSSNA300, GSSNR200, GSSNR300, GSSR200, GSSR300, Series CA3, Series CA6, Series CR**Cord connector bodies**, Model(s) GDM2009\*, GDM2011\*, GDM2012\*, GDM2014\*, GDM3009\*, GDM3011\*, GDM3012\*, GDM3014\*

GM, may be followed by N, NL or L, followed by 209, followed by N or NJ.

Series GDS207, Series GDS307, Series GDSN207, Series GDSN307

**Motor attachment plugs**, Model(s) GSA20, GSA200, GSA300, GSAZ200, GSAZ300, GSN20

\* - May be followed by J or JS.

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