### CYJV.E191684

### Cable Assemblies and Fittings for Industrial Control and Signal Distribution

Page Bottom

### Cable Assemblies and Fittings for Industrial Control and Signal Distribution

See General Information for Cable Assemblies and Fittings for Industrial Control and Signal Distribution

IFM ELECTRONIC GMBH

E191684

FRIEDRICHSTRASSE 1 45128 ESSEN, GERMANY



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**Cable assemblies, "Series M12"**, Model(s) V, followed by DO, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, 2 or 3, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05, followed by ST, followed by A or G, followed by H, followed by O2, 03, 04 or 05, followed by O2, 03, 04 or 05, followed by ST, followed by NS or VA followed by S.

V, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 2 or 3, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05, followed by ST, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, followed by VA, followed by S.

V, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0 or 3, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 04 or 05, followed by ST, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by SC, followed by S.

**Cable assemblies, "Series M8"**, Model(s) V, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0 or 2, followed by MS, ZD or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 03 or 04, followed by ST, followed by G, followed by F, followed by 03 or 04, followed by 0, followed by MS, ZD or VA, followed by S.

V, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA, followed by S.

V, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by O3 or 04, followed by ST, followed by G, followed by F, followed by O3 or 04, followed by O, followed by SC, followed by S.

**Cable assemblies, "Series M8-M12"**, Model(s) V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, 2 or 3, followed by MS or VA, followed by S, followed by four digits, followed by H, followed by 03 or 04, followed by ST, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, followed by MS or VA, followed by S.

V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, 2 or 3, followed by VA, followed by S, followed by F or H, followed by ST, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, followed by VA, followed by VA, followed by ST, follow

V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, followed by SC, followed by S, followed by G, followed by S, followed by S,

**Female cable fittings, "Series M12"**, Model(s) A, followed by DO, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, 2 or 3, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05.

A, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 2 or 3, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05.

A, followed by DO, followed by A or G, followed by H, followed by 03, followed by 0, followed by ZD, followed by B, followed by four numbers (xxxx), followed by E, followed by 03.

A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0 or 3, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 04 or 05.

A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by MS, followed by S, followed by four numbers (xxxx), followed by C or K, followed by 04 or 05.

A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by VA, followed by S, followed by four numbers (xxxx), followed by G or L, followed by 04 or 05.

**Female cable fittings, "Series M8"**, Model(s) A, followed by DO, followed by A or G, followed by F, followed by 0 or 04, followed by 0 or 2, followed by MS, ZD or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 03 or 04.

A, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04.

A, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 03 or 04.

**Male cable fittings, "Series M12"**, Model(s) A, followed by ST, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05.

A, followed by ST, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05.

A, followed by ST, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by SC, followed by S, followed by S, followed by S, followed by S, followed by T, followed by T, followed by O4 or 05.

**Male cable fittings, "Series M8"**, Model(s) A, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by MS, ZD or VA, followed by S, followed by Gur numbers (xxxx), followed by H, followed by 03 or 04.

A, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA, followed by S, followed by F, followed by F, followed by S, foll

**Splitters, "Series M12 to M12"**, Model(s) Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0 or 2, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by O, followed by MS or VA, followed by S.

Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by O, followed by VA, followed by S.

Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0, followed by SC followed by S, followed by four numbers (xxxx), followed by T, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04, followed by O, followed by SC followed by S.

**Splitters, "Series M12 to M8"**, Model(s) Y, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA, followed by S, followed by G, followed by E, followed by O3 or 04, followed by ST, followed by G, followed by H, followed by 04, followed by O4, followed by VA, followed by S.

Y, followed by DO, followed by A or G, followed by F, followed by 03, followed by 0, followed by MS or VA followed by S, followed by four numbers (xxxx), followed by H, followed by O3, followed by ST, followed by G, followed by H, followed by O4, followed by O, followed by MS or VA followed by S.

Y, followed by DO, followed by A or G, followed by F, followed by 03, followed by 0, followed by SC followed by S, followed by four numbers (xxxx), followed by T, followed by ST, followed by ST, followed by G, followed by H, followed by 04, followed by 0, followed by SC followed by S.

Y-Splitters, "Series M12 to M12", Model(s) Z, followed by DO, followed by 2, followed by H, followed by 03, 04 or 05, followed by 0, followed by MS, followed by S, followed by O, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by 0, followed by MS, followed by ST, followed

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### CYJV2.E191684

# Cable Assemblies and Fittings for Industrial Control and Signal Distribution -Component

Page Bottom

### Cable Assemblies and Fittings for Industrial Control and Signal Distribution -Component

See General Information for Cable Assemblies and Fittings for Industrial Control and Signal Distribution - Component

IFM ELECTRONIC GMBH

E191684

FRIEDRICHSTRASSE 1 45128 ESSEN, GERMANY

Cable assemblies, Model(s) E10662, E10663, E10700, E10701, E10702, E10703, E10704, E10705, E10745, E10773, E10800, E10801, E10840, E10899, E10900, E10901, E10902, E10903, E10904, E10905, E10906, E10907, E10908, E10909, E10910, E10911, E10912, E10913, E10914, E10915, E10916, E10917, E10953, E10954, E10955, E10956, E10957, E10958, E10959, E10960, E10961, E10962, E10963, E10964, E10965, E10966, E10967, E10968, E11073, E11074, E11075, E11248, E11249, E11250, E11251, E11312, E11767, E11815, E11888, E11904, E11943

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# CYJV7.E191684 Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada

Page Bottom

# Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada

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**IFM ELECTRONIC GMBH** 

E191684

FRIEDRICHSTRASSE 1 45128 ESSEN, GERMANY

**Cable assemblies, "Series M12"**, Model(s) V, followed by DO, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, 2 or 3, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05, followed by ST, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by O, followed by MS or VA followed by S.

V, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 2 or 3, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05, followed by ST, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, followed by VA, followed by S.

V, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0 or 3, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 04 or 05, followed by ST, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by SC, followed by S.

**Cable assemblies, "Series M8"**, Model(s) V, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0 or 2, followed by MS, ZD or VA, followed by S, followed by G, followed by H, followed by O3 or 04, followed by ST, followed by G, followed by F, followed by O3 or 04, followed

V, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA, followed by S.

V, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by O3 or 04, followed by ST, followed by G, followed by F, followed by O3 or 04, followed by O, followed by SC, followed by S.

**Cable assemblies, "Series M8-M12"**, Model(s) V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, 2 or 3, followed by MS or VA, followed by S, followed by four digits, followed by H, followed by 03 or 04, followed by ST, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, followed by MS or VA, followed by S.

V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, 2 or 3, followed by VA, followed by S, followed by F or H, followed by ST, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, followed by VA, followed by VA, followed by ST, followed by VA, followed by ST, followed by VA, followed by ST, followed by VA, followed by VA, followed by ST, followed by ST, followed by VA, followed by ST, followed by ST, followed by ST, followed by VA, followed by ST, follow

V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, followed by SC, followed by S, followed by G, followed by T, followed by T, followed by T, followed by ST, followed by G, followed by F or H, followed by 03 or 04, followed by SC, followed by S.

**Female cable fittings, "Series M12"**, Model(s) A, followed by DO, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, 2 or 3, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05.

A, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 2 or 3, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05.

A, followed by DO, followed by A or G, followed by H, followed by 03, followed by 0, followed by ZD, followed by B, followed by four numbers (xxxx), followed by E, followed by 03.

A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0 or 3, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 04 or 05.

A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by MS, followed by S, followed by four numbers (xxxx), followed by C or K, followed by 04 or 05.

A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by VA, followed by S, followed by four numbers (xxxx), followed by G or L, followed by 04 or 05.

**Female cable fittings, "Series M8"**, Model(s) A, followed by DO, followed by A or G, followed by F, followed by 0 or 04, followed by 0 or 2, followed by MS, ZD or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 03 or 04.

A, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04.

A, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by SC, followed by S, followed by F, followed by T, foll

**Male cable fittings, "Series M12"**, Model(s) A, followed by ST, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05.

A, followed by ST, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05.

A, followed by ST, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by SC, followed by S, followed by F, followed by T, foll

**Male cable fittings, "Series M8"**, Model(s) A, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by MS, ZD or VA, followed by S, followed by Gur numbers (xxxx), followed by H, followed by 03 or 04.

A, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04.

**Splitters, "Series M12 to M12"**, Model(s) Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0 or 2, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by 0, followed by MS or VA, followed by S.

Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by O, followed by VA, followed by S.

Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0, followed by SC followed by S, followed by four numbers (xxxx), followed by T, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04, followed by O, followed by SC followed by S.

**Splitters, "Series M12 to M8"**, Model(s) Y, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA, followed by S, followed by G, followed by E, followed by O3 or 04, followed by ST, followed by G, followed by H, followed by 04, followed by O4, followed by VA, followed by S.

Y, followed by DO, followed by A or G, followed by F, followed by 03, followed by 0, followed by MS or VA followed by S, followed by four numbers (xxxx), followed by H, followed by 03, followed by ST, followed by G, followed by H, followed by 04, followed by 0, followed by MS or VA followed by S.

Y, followed by DO, followed by A or G, followed by F, followed by 03, followed by 0, followed by SC followed by S, followed by four numbers (xxxx), followed by T, followed by ST, followed by ST, followed by G, followed by H, followed by 04, followed by 0, followed by SC followed by S.

Y-Splitters, "Series M12 to M12", Model(s) Z, followed by DO, followed by 2, followed by H, followed by 03, 04 or 05, followed by 0, followed by MS, followed by ST, followed by G, followed by H, followed by O4 or 05, followed by 0, followed by O5, followed by O5, followed by O6, followed by O6, followed by O7, followed by O8, follow

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## **Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada - Component**

Page Bottom

### Cable Assemblies and Fittings for Industrial Control and Signal Distribution **Certified for Canada - Component**

See General Information for Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada - Component

IFM ELECTRONIC GMBH

E191684

FRIEDRICHSTRASSE 1 45128 ESSEN, GERMANY

Cable assemblies, Model(s) E10662, E10663, E10700, E10701, E10702, E10703, E10704, E10705, E10745, E10773, E10800, E10801, E10840, E10899, E10900, E10901, E10902, E10903, E10904, E10905, E10906, E10907, E10908, E10909, E10910, E10911, E10912, E10913, E10914, E10915, E10916, E10917, E10953, E10954, E10955, E10956, E10957, E10958, E10959, E10960, E10961, E10962, E10963, E10964, E10965, E10966, E10967, E10968, E11073, E11074, E11075, E11248, E11249, E11250, E11251, E11312, E11767, E11815, E11888, E11904, E11943

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