

结构特性

绞合

Power conductors and signal pair twisted together. Fillers where required

Taping

Non woven tape

线对屏蔽

Signal shield: Tinned copper braid, coverage $\geq 80\%$

外护套

特殊聚氯乙烯

护套颜色

Orange RAL 2003

电气特性

Rated Voltage U₀/U

0.6/1 kV

测试电压

2000 V

机械特性

弯曲循环

3 Mio.

使用特性

应用类型

动态

操作温度范围

-5 ... 80 ° C

存储温度范围

-40 ... 80 ° C

耐油

Oil resistance I

阻燃 - 火焰

UL 1581 SEC. 1160 AND CSA FT4

PRODUCT LIST

Reference	Country Ref.	Name	结构类型	标称外径 [mm]	Maximum acceleration [m/s ²]
☎ 13-ETU17Z06R-11	13-ETU17Z06R-11	SERVO TRAY CABLES 4G1, 0 + (2x1, 5) C	4G1 + (2x1, 5) C	10.8	10
☎ 13-ETU15Z06R-11	13-ETU15Z06R-11	SERVO TRAY CABLES 4G1, 5 + (2x1, 5) C	4G1, 5 + (2x1, 5) C	11.2	10
☎ 13-ETU13Z06R-11	13-ETU13Z06R-11	SERVO TRAY CABLES 4G2, 5 + (2x0, 5) C	4G2, 5 + (2x0, 5) C	12.1	10
☎ 13-ETU11Z06R-11	13-ETU11Z06R-11	SERVO TRAY CABLES 4G4 + (2x1, 0) C	4G4 + (2x1, 0) C	13.4	10
☎ 13-ETU09Z06R-11	13-ETU09Z06R-11	SERVO TRAY CABLES 4G6 + (2x1, 0) C	4G6 + (2x1, 0) C	15.7	10
☎ 13-ETU07Z06R-11	13-ETU07Z06R-11	SERVO TRAY CABLES 4G10 + (2x1, 0) C	4G10 + (2x1, 0) C	19.9	10
☎ 13-ETU05Z06R-11	13-ETU05Z06R-11	SERVO TRAY CABLES 4G16 + (2x1, 0) C	4G16 + (2x1, 0) C	22.1	5
☎ 13-ETU03Z06R-11	13-ETU03Z06R-11	SERVO TRAY CABLES 4G25 + (2x1, 0) C	4G25 + (2x1, 0) C	28.4	5

☎ = Make to order, 📦 = In stock,



操作温度
-5 ... 80 ° C



存储温度范围
-40 ... 80 ° C



耐油
Oil resistance I



阻燃 - 火焰
UL 1581 SEC. 1160 AND CSA FT4

Reference	Country Ref.	Name	结构类型	标称外径 [mm]	Maximum acceleration [m/s ²]
☎ 13-ETU02Z06R-11	13-ETU02Z06R-11	SERVO TRAY CABLES 4G35 + (2x1, 0) C	4G35 + (2x1, 0) C	32.0	5

☎ = Make to order, 📦 = In stock,



操作温度
-5 ... 80 ° C



存储温度范围
-40 ... 80 ° C



耐油
Oil resistance I



阻燃 - 火焰
UL 1581 SEC. 1160 AND CSA FT4