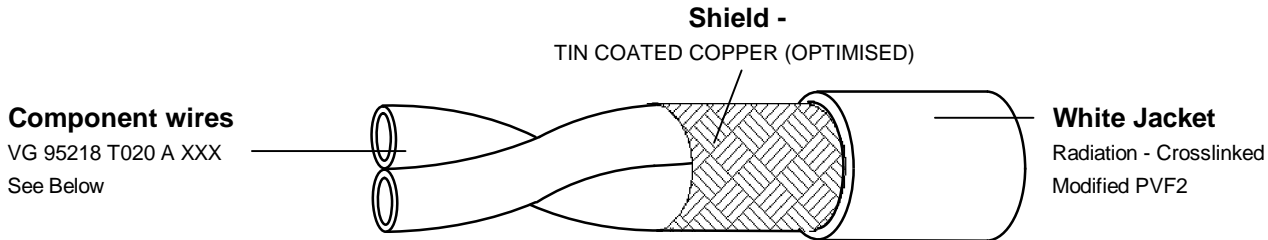


**TWO CONDUCTOR CABLE, RADIATION-CROSSLINKED, POLYALKENE INSULATED, SHIELDED
AND JACKETED, 600 VOLT, 150°C**

The complete requirements for procuring the wire described herein shall consist of this document.



Part Description	Nominal Conductor Cross Sectional Area (mm ²)	Component Wire Description	Maximum Resistance @ 20°C (ohms/ km)	Shield Size (mm)	Jacket Thickness (mm)		Overall Diameter (mm)			Maximum Weight (kg/ km)
					Min.	Nom.	Min.	Nom.	Max.	
VG 95218 T023 F010	0.25	VG 95218 T020 A016	87.70	0.13	0.15	0.20	2.87	3.00	3.12	16.90
VG 95218 T023 F001	0.40	VG 95218 T020 A001	54.20	0.13	0.15	0.20	3.25	3.35	3.48	21.60
VG 95218 T023 F002	0.60	VG 95218 T020 A003	34.20	0.13	0.15	0.20	3.66	3.75	3.89	28.00
VG 95218 T023 F011	1.00	VG 95218 T020 A005	21.40	0.13	0.18	0.228	4.17	4.37	4.42	38.30
VG 95218 T023 F013	1.20	VG 95218 T020 A006	16.70	0.13	0.18	0.228	4.52	4.72	4.78	45.00
VG 95218 T023 F003	2.50	VG 95218 T020 A008	8.37	0.13	0.20	0.25	6.00	6.14	6.45	78.67
VG 95218 T023 F018	3.00	VG 95218 T020 A017	6.96	0.13	0.20	0.25	6.52	6.68	6.84	91.60

COLOR CODE:

Components for above cables shall be VG 95218 T020A 0XX, where 0XX relates to the appropriate Dash Number.
 Component colour shall be White.
 Jacket colour shall be White.

PERFORMANCE REQUIREMENTS :

Shall be tested to the issue in effect of WSD 955 and shall meet all the requirements the issue in effect of VG 95 218 T023 (Type F)

APPROVAL:

Electronic sign off - no signatures will appear.