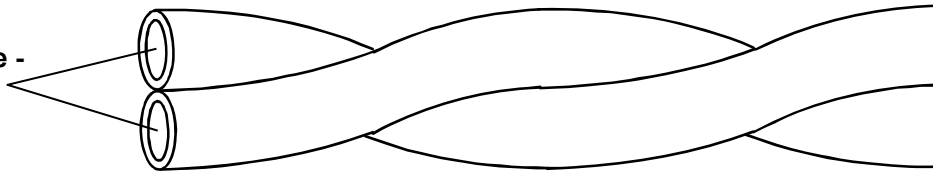


## Specification Control Drawing

TWO CONDUCTOR CABLE, CROSS LINKED MODIFIED ETFE, UNSHIELDED, UNJACKETED,  
600 VOLT AC, 200°C

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

Component wire -  
M22759/44-XX



Part Description	Nominal Conductor Cross Sectional Area (AWG)	Component Wire Description	Maximum Resistance @ 20°C (Ohms/km)	Outside Diameter (mm)		Maximum Weight (kg/km)	Nato Stock Number 6145-12-325-
				Nom.	Max.		
VG 95218 T021 A001	28	M22759/44-28-9	219.8	1.37	1.47	2.75	9693
VG 95218 T021 A002	26	M22759/44-26-9	132.3	1.63	1.73	4.23	9694
VG 95218 T021 A003	24	M22759/44-24-9	83.8	1.88	1.98	6.04	9695
VG 95218 T021 A004	22	M22759/44-22-9	52.1	2.18	2.29	8.46	9696
VG 95218 T021 A005	20	M22759/44-20-9	31.7	2.54	2.64	12.99	9697
VG 95218 T021 A006	18	M22759/44-18-9	20.0	3.05	3.15	19.63	9698
VG 95218 T021 A007	16	M22759/44-16-9	15.6	3.45	3.56	25.07	9699

COLOUR CODE:

Components for the above cables shall be M22759/44-XX-9

Where XX = Size code, 9 = Component colour white

e.g. Components for VG 95218 T021 A007 shall be M22759/44-16-9

PERFORMANCE REQUIREMENTS :

Shall be tested to the issue in effect of WSD 955

Shall meet the requirements of the issue in effect of VG 95218 Part 21 Specification for for Type A cables.

APPROVAL:

Electronic sign off - no signatures will appear.