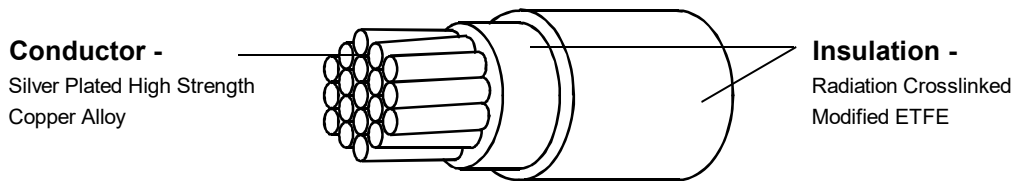


DUAL WALL WIRE, RADIATION CROSSLINKED EXTRUDED, MODIFIED FLUOROPOLYMER INSULATED, SILVER PLATED HIGH STRENGTH COPPER ALLOY, CONTROLLED WEIGHT, AIRFRAME, 600 VOLT, 150°C

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



Part Description	Conductor Stranding No./Dia (mm)	Conductor Diameter (mm)		FINISHED WIRE					
				Maximum Resistance @ 20°C (Ohms/km)	Minimum Insulation Thickness (mm)	Outer Diameter (mm)		Weight (kg/km)	
		Min.	Max.						
55T8015-26-*	19/0.10	0.46	0.52	155.0	0.20	0.93	1.07	2.43	2.50
55T8015-24-*	19/0.12	0.55	0.62	115.0	0.20	1.00	1.19	3.01	3.10

**COLOUR CODE:**

The '\*' in the part description shall be replaced by a standard colour code designator in accordance with Mil Std 681.  
e.g. 55T8015-24-9, White outer jacket

**PERFORMANCE REQUIREMENTS:**

To be tested to the issue in effect of TE Connectivity Specification WSD838.

**APPROVAL:**

Electronic approval - no signatures will appear.