

MOR-HEAT-TRACE 2806 Construction Details



Bus wire: Stranded nickel plated copper conductors	16 AWG 19 strand
Self-regulating conductive core	Irradiation crosslinked. Automatically varies heat output
Inner jacket over core (TPE): Modified Polyolefin	0.032" Jacket thickness 29/64" Jacket overall width 5/32" Jacket overall thickness
Metallic over-shield braid (tinned copper)	24 Groups of 9 strands of 34 AWG; 4 picks/inch
Outer jacket: Modified polyolefin (TPE)	0.018" Jacket thickness 1/2" Cable overall width 7/32" Cable overall thickness