NSN 6145-00-125-0611

Telephone Cable - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6145-00-125-0611

Twist Conductor Quantity: 2 Tracer Color: Red first tracer second conductor Conductor Form: Solid all conductors S Round Conductor Size: 22 awg all conductors Conductor Arrangement And Quantity: 1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor or copper alloy 115 core conductor all conductors or copper alloy 116 core conductor all conductors or copper alloy 117 core conductor all conductors or copper alloy 118 core conductor all conductors or copper alloy 119 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 118 core conductor all conductors or copper alloy 119 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 111 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 111 core conductor all conductors or copper alloy 111 core conductor all conductors or copper alloy 112 core conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper alloy 115 c	
Tracer Color: Red first tracer second conductor Conductor Form: Solid all conductors Round Conductor Size: 22 awg all conductors Conductor Arrangement And Quantity: 1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductors or copper alloy 110 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper alloy 115 core conductor all conductors or copper alloy 116 core conductor all conductors or copper alloy 117 core conductor all conductors or copper alloy 118 core conductor all conductors or copper alloy 119 core conductor all conductors or copper alloy 114 core conductor all conductors or copper alloy 116 core conductor all conductors or copper alloy 117 core conductor all conductors or copper alloy 118 core conductor all conductors or copper alloy 119 core conductor all conductors or copp	
Tracer Color: Red first tracer second conductor Conductor Form: Solid all conductors Round Conductor Size: 22 awg all conductors Conductor Arrangement And Quantity: 1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor all conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 coconductor all conductors or copper alloy 111 core conductor all conductors or copper alloy 112 core conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper alloy 115 core cond	
Red first tracer second conductor Conductor Form: Solid all conductors Round Conductor Size: 22 awg all conductors Conductor Arrangement And Quantity: 1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor all conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 coconductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper alloy 116 core conductor all conductors or copper alloy 117 core conductor all conductors or copper alloy 118 core conductor all conductors or copper alloy 119 core conductor all conductors all conductors or copper alloy 119 core conductor all conductors all conductors or copper alloy 119 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 119 core conductors all conductors or copper alloy 110 core conductors all conductors or copper allo	
Conductor Form: Solid all conductors Round Conductor Size: 22 awg all conductors Conductor Arrangement And Quantity: 1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor aconductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper alloy 115 core conductor all conductors or copper alloy 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
Solid all conductors Round Conductor Size: 22 awg all conductors Conductor Arrangement And Quantity: 1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 coconductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper alloy 115 core conductors all conductors or copper alloy 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
Round Conductor Size: 22 awg all conductors Conductor Arrangement And Quantity: 1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 coconductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
22 awg all conductors Conductor Arrangement And Quantity: 1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductors or copper alloy 110 coconductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductors or copper 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
Conductor Arrangement And Quantity: 1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor acconductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper alloy 115 core conductor all conductors or copper alloy 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
1 twisted together w/no outer covering Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor aconductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 coconductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
Color: Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor or conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
Blue 1st position cover all conductors Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor all conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 coconductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
Material: Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor all conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 co conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
Copper alloy 101 core conductor all conductors or copper alloy 102 core conductor all conductors or copper alloy 104 core conductor all conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
conductors or copper alloy 105 core conductor all conductors or copper alloy 107 core conductor all conductors or copper alloy 110 core conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
conductor all conductors or copper alloy 113 core conductor all conductors or copper alloy 114 core conductor all conductors or copper 116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	all
116 core conductor all conductors Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	ore
Material Specification: Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	er alloy
Qq-w-343, soft federal specification single material response core conductor all conductors Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
Surface Treatment: Tin core conductor all conductors Shelf Life: N/a	
Tin core conductor all conductors Shelf Life: N/a	
Shelf Life: N/a	
N/a	
H. W. O.C. H	
Unit Of Measure:	
	
Demilitarization:	
No	
Fiig:	
A077a0	