Electrical Special Purpose Cable - Page 1 of 1



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Round         Cross Section Outside Diameter:         2.060 inches         2.060 inches         Conductor Quantity:         54         Criticality Code Justification:         Feat         Conductor Form:         Solid all conductors         Special Features:         Critical per application         Material:         Plastic 1st position primary insulation all conductors         Muclear Hardness Critical Feature:         Hardened         Shelf Life:         N/a         Unit Of Measure:         -         Demilitarization:	Cross Sectional Shape:
2.060 inches Conductor Quantity: 54 Criticality Code Justification: Feat Conductor Form: Solid all conductors Special Features: Critical per application Material: Plastic 1st position primary insulation all conductors Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	Round
Conductor Quantity:   54   Criticality Code Justification:   Feat   Conductor Form:   Solid all conductors   Special Features:   Critical per application   Material:   Plastic 1st position primary insulation all conductors   Muclear Hardness Critical Feature:   Hardened   Shelf Life:   N/a   Unit Of Measure:	Cross Section Outside Diameter:
54 Criticality Code Justification: Feat Conductor Form: Solid all conductors Special Features: Critical per application Material: Plastic 1st position primary insulation all conductors Muclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	2.060 inches
Criticality Code Justification: Feat Conductor Form: Solid all conductors Special Features: Critical per application Material: Plastic 1st position primary insulation all conductors Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	Conductor Quantity:
Feat Conductor Form: Solid all conductors Special Features: Critical per application Material: Plastic 1st position primary insulation all conductors Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	54
Conductor Form: Solid all conductors Special Features: Critical per application Material: Plastic 1st position primary insulation all conductors Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	Criticality Code Justification:
Solid all conductors Special Features: Critical per application Material: Plastic 1st position primary insulation all conductors Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	Feat
Special Features: Critical per application Material: Plastic 1st position primary insulation all conductors Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	Conductor Form:
Critical per application Material: Plastic 1st position primary insulation all conductors Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	Solid all conductors
Material: Plastic 1st position primary insulation all conductors Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	Special Features:
Plastic 1st position primary insulation all conductors Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	Critical per application
Nuclear Hardness Critical Feature: Hardened Shelf Life: N/a Unit Of Measure:	Material:
Hardened Shelf Life: N/a Unit Of Measure:	Plastic 1st position primary insulation all conductors
Shelf Life: N/a Unit Of Measure:	Nuclear Hardness Critical Feature:
N/a Unit Of Measure: 	Hardened
Unit Of Measure:	Shelf Life:
	N/a
	Unit Of Measure:
Demilitarization:	
	Demilitarization:
Yes - demil/mli	Yes - demil/mli

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