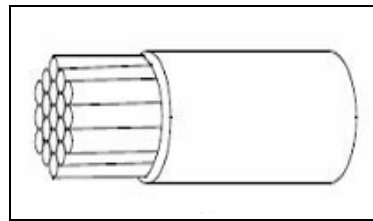




55A0112-20-9 Product Details

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55A0112-20-9

TE Internal Number: 2042263001

Active

Spec 44, Spec 55 and Spec RCW Wire and Cable

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Cable Type = Spec 55
- Wire Source = United Kingdom, United States
- Cable Style = Primary
- Wire Size (AWG/CM) = 20 AWG
- Voltage Rating = 600 VAC

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Documentation & Additional Information	
Documents are temporarily unavailable. We are working hard to correct the problem. Please try again later.	Related Products: <ul style="list-style-type: none"> • Tooling

Product Features (Please use the Product Drawing for all design activity)	
<p>Product Type Features:</p> <ul style="list-style-type: none"> • Cable Type = Spec 55 • Cable Style = Primary <p>Electrical Characteristics:</p> <ul style="list-style-type: none"> • Voltage Rating (VAC) = 600 <p>Dimensions:</p> <ul style="list-style-type: none"> • Conductor Outer Diameter (mm [in]) = 1.01 [0.040] <p>Body Features:</p> <ul style="list-style-type: none"> • Wire Size (AWG/CM) = 20 AWG • Conductor Type = Silver-Plated Copper • Wire Color = White • Nominal Outside Diameter (mm [in]) = 1.27 [0.050] • Wire Diameter (mm [in]) = 1.27 [0.050] <p>Configuration Features:</p> <ul style="list-style-type: none"> • Number of Conductors = 1 	<p>Industry Standards:</p> <ul style="list-style-type: none"> • Government/Industry Qualification = No • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Not relevant for lead free process • RoHS/ELV Compliance History = Always was RoHS compliant <p>Conditions for Usage:</p> <ul style="list-style-type: none"> • Temperature Range (°C) = -65 - +200 • Wire Size - Details = 20 AWG 0.62 mm², 0.00095 in², 19 x 32 AWG <p>Operation/Application:</p> <ul style="list-style-type: none"> • Application = General Purpose - Lightweight <p>Packaging Features:</p> <ul style="list-style-type: none"> • Wire Source = United Kingdom, United States <p>Other:</p> <ul style="list-style-type: none"> • Brand = Raychem

[+] Feedback

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