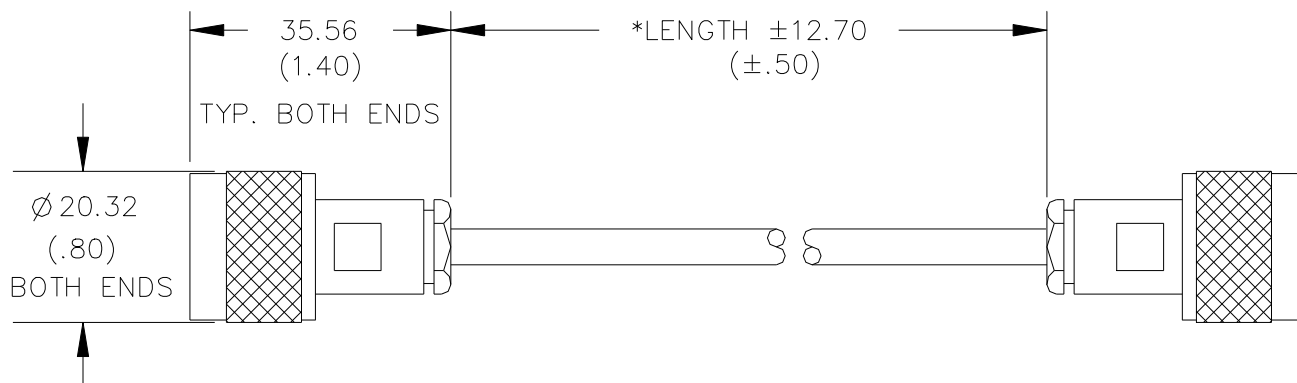


Model 2256 Patch Cord “N” (Male) Both Ends



	RG 142B/U (Tinted Brown)
Model	2256-X-XX
Capacitance pf/ft.	29.0
Nominal Impedance	50
Temp	+200°C

MATERIALS:

Conn: 1st end – Type “N” male, See table above.
 Finish: Body and Fitting, Tarnish resistant.
 Center contact-Gold plated per requirements of MIL-C-39012.
 Nominal Impedance: 50 Ohms.
 Cable: See table above. Marking: ”POMONA 2256-X-XX”.
 Conn: 2nd end – Same as first end.

RATINGS:

Operating Temperature:2256-C-XX: +80°C (+176°F.) Max.
 2256-X-XX: +200°C (+440°F.) Max.
 Operating Voltage: 1000 VRMS Max.

ORDERING INFORMATION: Model 2256-X-XX

XX = Cable Lengths, Standard Length: 36” (914), 48” (1219) & 60” (1542).
 Additional lengths can be quoted upon request.
 Ordering Example: 2256-X-60 Indicates 60”in length

All dimensions are in inches. Tolerances (except noted): .xx = ±.02” (.51 mm), .xxx = ± .005” (.127 mm).
 All specifications are to the latest revisions. Specifications are subject to change without notice.
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