

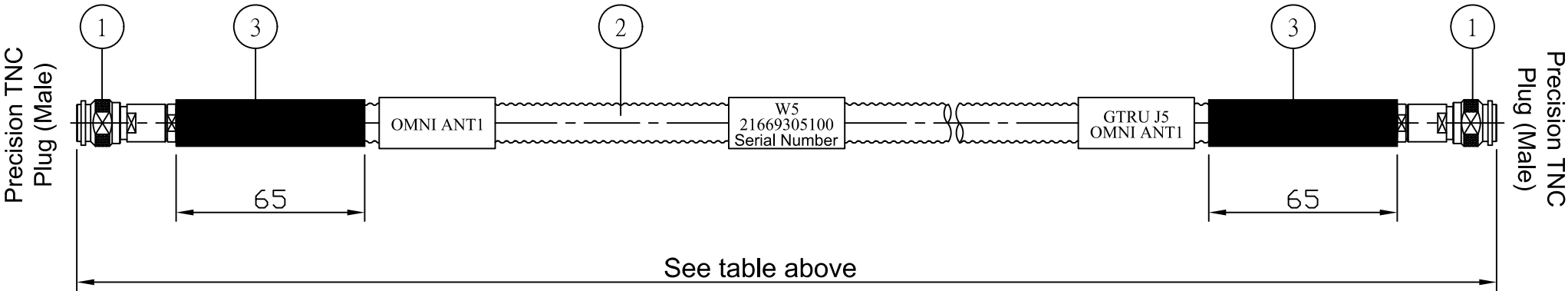
INFORMATION CONTAINED WITHIN THIS ROSNOL RF/MICROWAVE TECHNOLOGY CORP. DOCUMENT IS CONSIDERED PROPRIETARY AND IS THE PROPERTY OF ROSNOL RF/MICROWAVE TECHNOLOGY CORP.

Rosnol P/N		Length (mm)
PCT1K50-MP790A-AM-PCT1K50-1750A/6G		1750
Frequency	VSWR Max.	Insertion Loss Max. (dB)
6 GHz	1.15	≤ 0.9

SPECIFICATION CONTROL DRAWING

REVISION

REV.	DESCRIPTION	DATE	APPROVED
-	INITIAL RELEASE	SEP/05/2025	



NOTES:
1) CONNECTORS ASSEMBLED PER MANUFACTURERS INSTRUCTIONS.
2) ALL DIMENSIONS ARE IN MM ; LENGTH TOLERANCES :
±3 mm FOR L ≤ 300mm ; ±1% FOR L > 300mm

CUSTOMER'S APPROVAL

Department or
company's stamp

Name:

Date:

Copy and send back to
ROSNOL CORPORATION BEFORE:

ROSNOL 
RF/Microwave Technology
www.rosnol.com
info@rosnol.com
N-CAGE Code: SFKK0

TITLE
Precision TNC Plug (Male) to Precision TNC Plug (Male)
1.75 Meter Cable Assembly for MP790A Cable

DRAWING NO.
PCT1K50-MP790A-AM-PCT1K50-1750A/6G

DIMENSION ARE IN MM [INCH]					CUSTOMER	REV	UNIT
3	HEAT SHRINK TUBE	HST-B-D16-125C-G	2X 65	mm		-	mm [inch]
2	CABLE	Rosnol MP790A Cable (incl. external armor)	1750	mm	APPROVED	DATE	
1	Precision TNC Plug (Male)	PCT1K50-MP790A/9XX	2	EA	DRAWN	DATE	
NO.	DESCRIPTION	PARTS NO.	QTY.	U/M	TOLERANCES		
					DECIMALS .X ± 6.35 [.250"] .XX ± 3.18 [.125"] .XXX ± 1.52 [.060"] DEGREES X° ± 1°		