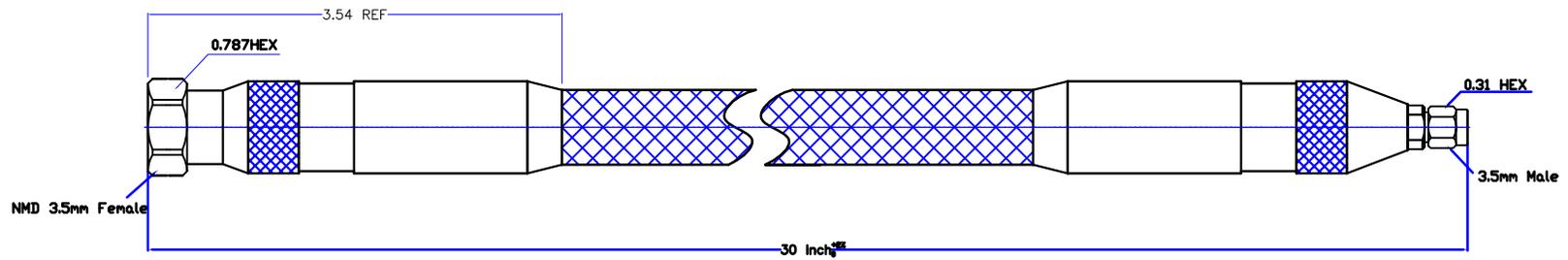


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THIS DRAWING UNPUBLISHED				RELEASED FOR PUBLICATION				REVISIONS					
LOC	DST			P	LTR	DATE			DVN	APVD			
-	-			-	-	-			-	-			



NOTES:

1.ELECTRICAL:

- 1.1 IMPEDANCE: 50Ω
- 1.2 INSULATION RESISTANCE: 5000MΩ MIN
- 1.3 FREQUENCY RANGE: DC~26.5GHz
- 1.4 DIELECTRIC WITHSTANDING VOLTAGE: 1000V MAX AT SEA LEVEL
- 1.5 VSWR ≤ 1.30:1 @ DC-26.5GHz
- 1.6 INSERTION LOSS: ≤ 2.9dB @ 26.5GHz

2.ENVIRONMENTAL:

TEMPERATURE RANGE: -55° to +85°

3. CONNECTOR MATERIAL AND FINISH:

BODY: STAINLESS STEEL TYPE 303/ ALUMINIUM ALLOY, PASSIVATE/ELECTROPHORESIS
 NUT: STAINLESS STEEL TYPE 303, PASSIVATE
 CENTER CONTACT: BERYLLIUM COPPER
 , GOLD PLATING
 DIELECTRIC: PEEK, N/A

THIS DRAWING IS A CONTROLLED DOCUMENT.		DVN	DWP	25/04/2023		HASC0 HyTech Associates Sales Company, Inc					
DIMENSIONS INCHES		OK		APVD		NAME HVNA26 @ Series					
TOLERANCES UNLESS OTHERWISE SPECIFIED		PRODUCT SPEC		APPLICATION SPEC		26.5GHz Test Cable Assemblies For Vector Network Analyzer					
MATERIAL		WEIGHT		SIZE	CAGE CODE	DRAWING NO					
SEE TABLE		SEE TABLE		A3	0T8L4	HVNA26-35NMD-35P-30					
FINISH		CUSTOMER DRAWING		SCALE	1:1	SHEET	1	OF	1	RVE	1

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