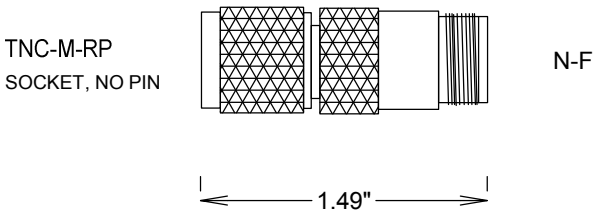
SPECIFICATIONS

ELECTRICAL

FREQUENCY: 0-6 GHZ
IMPEDANCE: 50 OHMS
VSWR: 1.3:1 MAX 6GHZ

MECHANICAL

MATERIALS BODY NICKLE PLATED BRASS
MATERIALS CONTACTS BeCu Au PLATING MIL-G-45204
INSULATOR: TEFLON
DURABILITY: 500 CYCLES MIN
TEMPERATURE RANGE: -45 TO +120°C



	dBD Communications Line card
	TITLE N/F-TNC/M/REV POLARITY ADAPTER
	SIZE A · CAGE CODE 3FKR5 · DWG NO SM5795 · REV B
	SCALE · SHEET