



electrical data

impedance	50 ohms			
frequency range f/GHz	$0 < f \leq 1$	$1 < f \leq 2.7$	$2.7 < f \leq 5$	$5 < f \leq 6$
VSWR	≤ 1.02	≤ 1.06	≤ 1.08	≤ 1.22

material and surface

inner conductor	copper alloy/silver-plated
outer conductor	copper alloy/silver-plated
other metal parts	copper alloy/bright nickel-plated
sealing	PTFE

version

mating face sealed

standards

N: CECC 22210, IEC 61169-16
7/8"EIA: CECC 22150, IEC 339-50-22-3, MIL-F-24044

modifications reserved

Allgemeintoleranzen: General tolerances: DIN ISO 2768mH		Datum: Date: 28.08.1991	Name: Name: Treumer	Bezeichnung: Title: inter-series adapter 7/8" EIA to N Ku (50 ohms)
Index: Revision:	Änd.-Nr.: Issue-No.:	Erstellt: Creator: 28.08.1991	Name: Name: Treumer	
Datum: Date:	Name: Name:	Geprüft: Checked: 14.03.2011	Name: Name: Binder	
F 01-04785	14.03.2011	Huberm		Zeichnungs-Nr.: Drawing-No.: 902500-0E
E DIM.CORR.	18.07.2007	Dovranic		
Spinner GmbH Erzgiessereistr. 33 D-80335 München				Maßstab: Scale: 1:1