

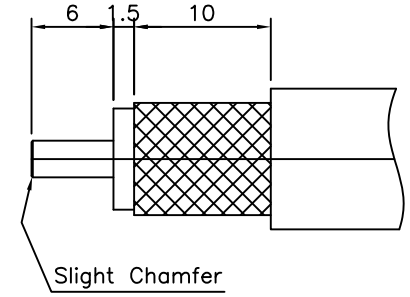
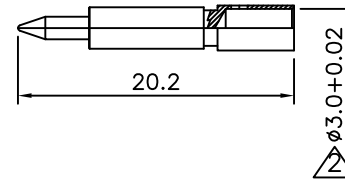
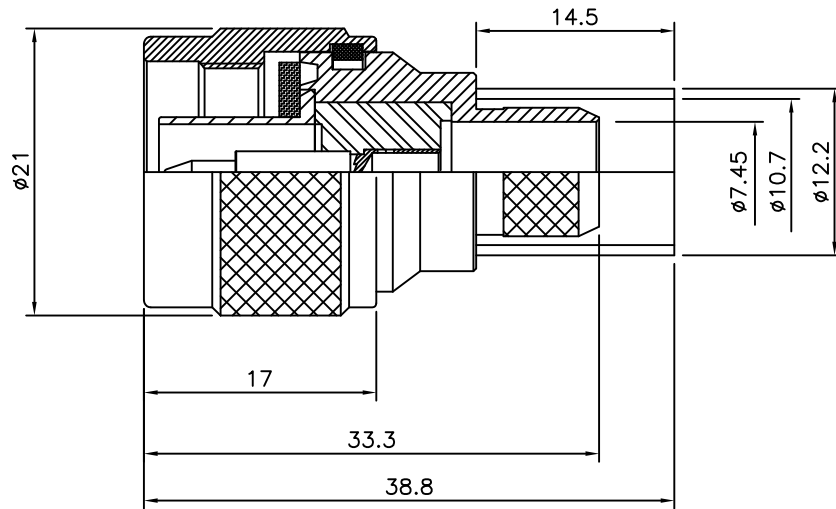
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No.	Revision	Date	Name
△	PN Change from 1N-114-04	24/FEB/2014	S.J.PARK
△	Dia. Change from $\phi 2.8$ to $\phi 3.0$	24/FEB/2014	S.J.PARK

SPECIFICATIONS

Impedance ; 50ohm
 Frequency ; DC~6GHz
 Working Voltage; 1,000 VRMS
 VSWR ; max 1.25:1 UP TO 2.5GHz
 Temperature range : -55°C to +165°C

RoHS Compliant



Recommended Stripping DIM'S
 Recommended Crimp DIES : HEX10.7

Connector parts	Materials	Finish
Coupling Cap	Brass	Nickel Plated
Body	Brass	Nickel Plated
Center contact	Brass	Gold Plated
Insulator	TEFLON	-
Ferrule	Brass	Nickel Plated

N-Type Straight PLUG
 For CABLE LMR400,RG393

CUSTOMER

NO.	DESCRIPTION	Q'TY	MATERIAL	FINISH	REMARKS.
PARTS No.	N-114-002	NAME	N-SP-LMR400,RG393		APPROVED K.Y.SON
MATERIAL	FINISH	TOLERANCES OTHERWISE SPEC. ± 0.05 ANGLES $\pm 1^\circ$		CHECKED	
		SCALE	UNIT mm		DESIGNED M.K.KIM
		DWG NO. N-114-002		DATE. 24/FEB/2014	