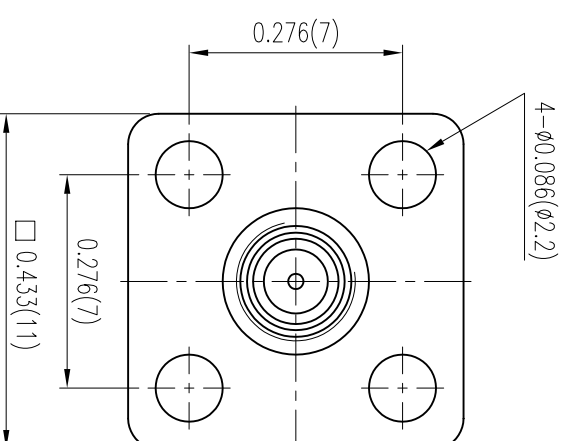
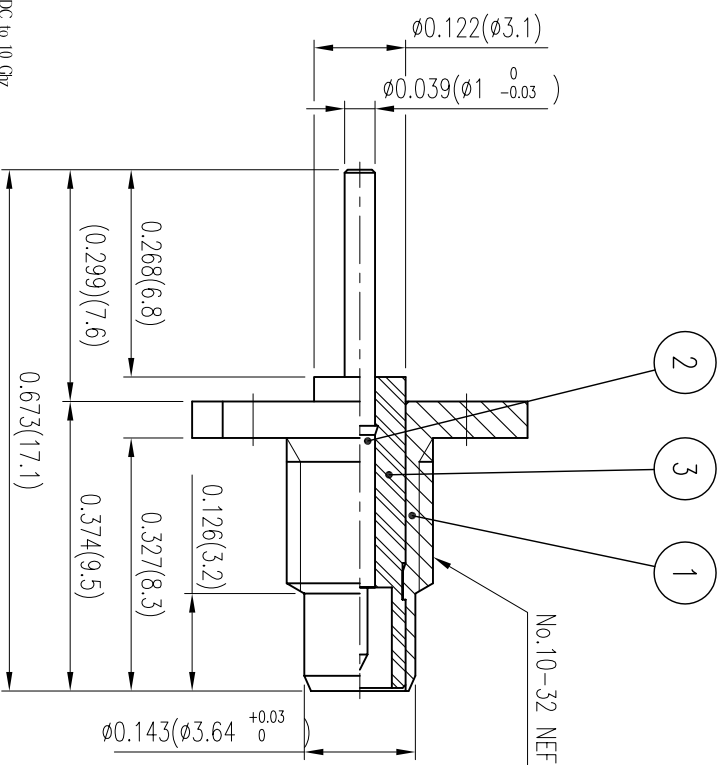


REVISION	
REV	DATE



NOTES.

- ### 1. Frequency characteristics.

Frequency range :

Impedance : 50 ohms (nom)

VSMR : 1.25(max)

RF leakage (3 GHz) :

Dielectric withstanding voltage (@sea level) : 750 Vrms, 50Hz (max)

Working voltage (@sea level) :

Contact resistance : Center contact - 8 milli ohm (max)

2. Mechanical characteristics.

Interface dimensions per MIL-C-39012, SMA

Durability : 100cycles(min)

Mating force :

Contact retention (axial force) :
(rotational) :

(rotational) :

3. Environmental characteristics.

Temperature rating :

4. Materials and finishes

Body, finish : G

Finish shall be capable of withstanding 150°C for 1/2 hour

Contacts :

insulators :

CUSTOMER <i>COSMO</i>	3	INSULATOR	1	TEFLON		DN00353-V/1 (4M002)
	2	CONTACT PIN	1	MBSBD	Cold Plate	DC100414-5/1 (EM002)
	1	BODY	1	MBSBD	Cold Plate	DBD00515-5/1 (DN002)
	NO.	DESCRIPTION	QTY	MATERIAL	PLATING	REMARKS
	DATE	2001. 8. 28.				
CUSTOMER CODE _____	APPROVED BY		 KUKE CONNECTOR Co., Ltd			
	CHECKED BY					
	DRAWN BY					
TITLE <i>COAXIAL CONNECTOR</i>	SCALE	UNIT	WEIGHT	 A4		
	4/1	inch(mm)	—			
	DWG NO.	CN00855-7/1				
K321-480-000						