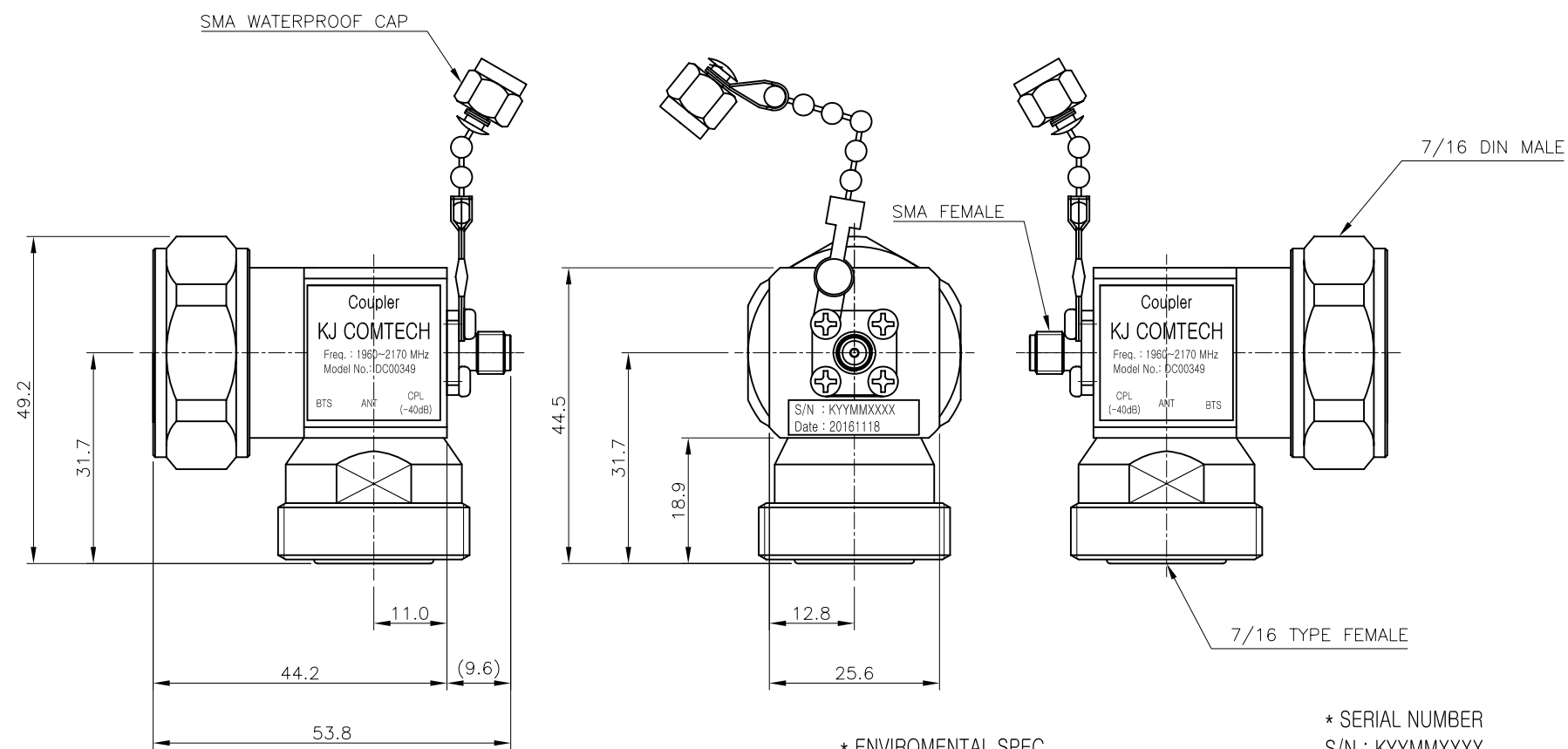


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1	Initial Registration	T.J.KIM	J.H.YOUN	2016.11.18.



* ELECTRICAL SPECIFICATIONS

Frequency Range : 1960~2170 MHz

Insertion Loss(Max.) : 0.15dB

V.S.W.R(Max.): 1.2 : 1

Coupling Value : -40.0±1.0 dB

PIMD(Max.) : -121dBm(19th IM) @ 20W 2tone Input

RF Power(Avg.) : 200 W

Impedance : 50.0Ω

* MECHANICAL SPECIFICATIONS

HOUSING : MBsBD

CONNECTORS PINS:

- 7/16 DIN(P) : MBsBD
- 7/16 DIN(J) : BeCu
- SMA (J) : BeCu

INSULATORS : TEFLON

* ENVIROMENTAL SPEC

IP-67

Salt Test : JRA-9002(960h)

Operating Temperature Range & Humidity :
-30.0 ~ +60.0℃ / 15~95% RH

* SERIAL NUMBER

S/N : KYMMXXXX

- YY : YEAR
- MM : MONTH
- NUMBER

DATE : MAKING DAY

TOLERANCE	Decimal	DATE		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	
	Angle	2016. 11. 18.			
MATERIAL	±0.3	APPROVED BY	J.H.YOUN		TITLE
	±1°	CHECKED BY	S.L.SON		
MBsBD(C3604BD-F)		DRAWN BY	T.J.KIM		Coupler(-40dB)
FINISH	Binary alloy	SCALE	UNIT		DWG NO.
		1/1	mm		DC00349-7/1
				REVISION	SHEET
				1	1 of 1