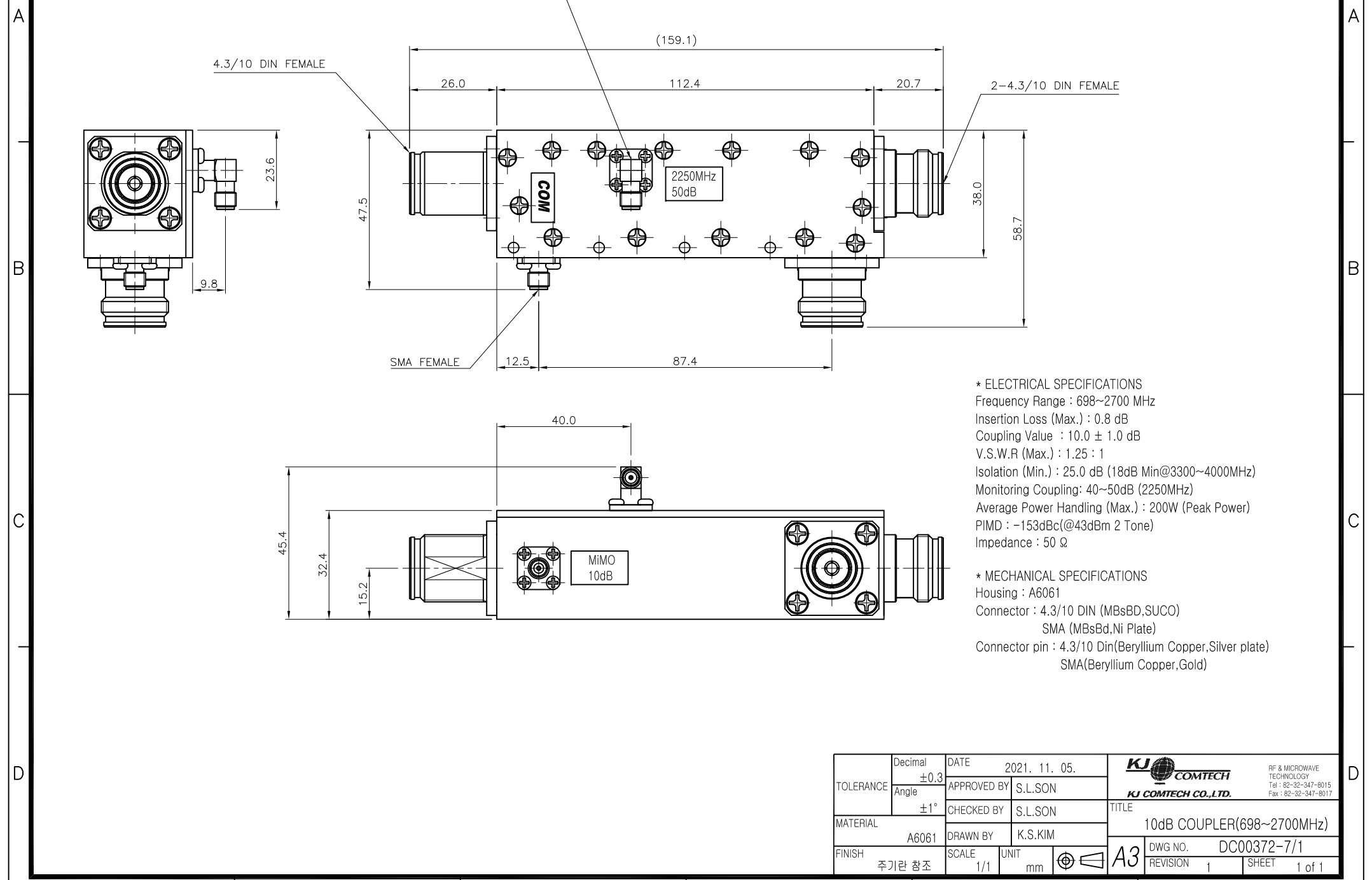


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
△	Initial Registration	K.S.KIM	S.L.SON	2021.11.05.
△				



* ELECTRICAL SPECIFICATIONS
Frequency Range : 698~2700 MHz
Insertion Loss (Max.) : 0.8 dB
Coupling Value : 10.0 ± 1.0 dB
V.S.W.R (Max.) : 1.25 : 1
Isolation (Min.) : 25.0 dB (18dB Min@3300~4000MHz)
Monitoring Coupling: 40~50dB (2250MHz)
Average Power Handling (Max.) : 200W (Peak Power)
PIMD : -153dBc(@43dBm 2 Tone)
Impedance : 50 Ω

* MECHANICAL SPECIFICATIONS
Housing : A6061
Connector : 4.3/10 DIN (MBsBD,SUCO)
SMA (MBsBd,Ni Plate)
Connector pin : 4.3/10 Din(Beryllium Copper,Silver plate)
SMA(Beryllium Copper,Gold)

TOLERANCE	Decimal	DATE	2021. 11. 05.	 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	S.L.SON	
MATERIAL	±1°	CHECKED BY	S.L.SON	TITLE
	A6061	DRAWN BY	K.S.KIM	
FINISH	주기란 참조	SCALE	1/1	UNIT
			mm	
A3				DWG NO. DC00372-7/1
				REVISION 1 SHEET 1 of 1