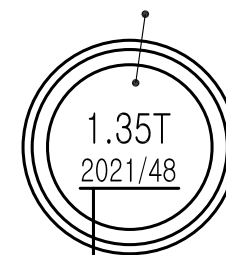
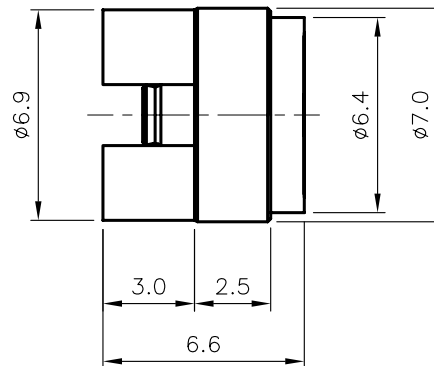
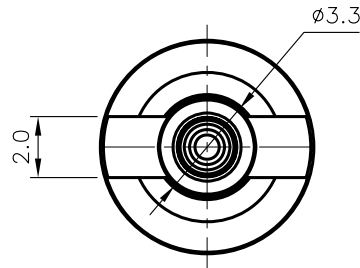


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	S.Y.EUN	I.C.KIM	2021.06.23.

KMS156(1.35t-5.3mm) JS
RF PASS LOSS 용 TERM

레이저 각인 위치
(⑥번 COVER 뒷면)



■마킹 내용
: 출하년도/출하주차
(각인 JIG : DEQ01188-2/4)

- ELECTRICAL DATA :
1. IMPEDANCE : 50ohm
 2. FREQUENCY RANGE : DC~5GHz

MARKER(MHz)	VSWR (S11)
700	1.16±0.1
1400	1.32±0.1
2300	1.45±0.15
3000	1.45±0.15
4000	1.34±0.15
5000	1.37±0.15

7	ROD RESISTOR	1	—	—	DRE00362-N/1
6	COVER	1	MBsBD C3604BD-F	Nickel Plate	DCO00125-5/2
5	COVER	1	MBsBD C3604BD-F	Nickel Plate	DCO00127-5/5
4	INSULATOR	1	TEFLON		DIN00921-N/3
3	INSULATOR	1	TEFLON		DIN02565-N/4
2	CONTACT	1	MBsBD C3604BD-F	Gold Plate	DCT04163-5/1
1	BODY	1	SUS303	Nickel Plate (납땜성 향상)	DBD04675-5/2
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE 2021. 06. 23.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	I.C.KIM	
MATERIAL	—	CHECKED BY		KJ COMTECH CO.,LTD. TITLE KMS156(1.35t-5.3mm) JS RF PASS LOSS 용 TERM
		DRAWN BY	S.Y.EUN	
FINISH	—	SCALE	4/1	A4 DWG NO. TM00201-7/4 REVISION I R SHEET 1 of 1
		UNIT	mm	