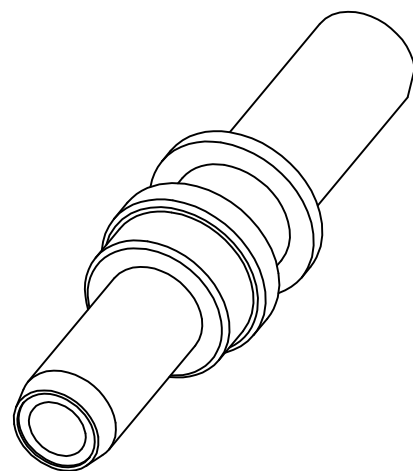
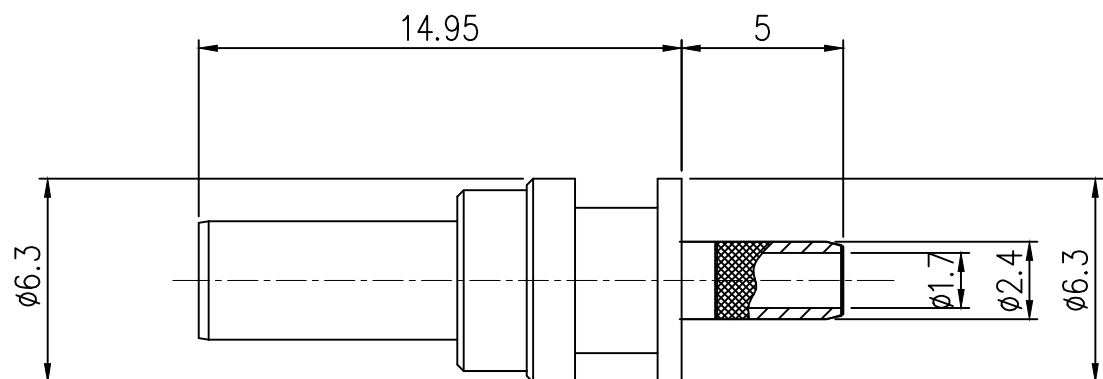
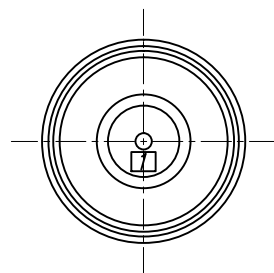


GENERAL TOLERANCE (TERMINAL)					USED ON
10MAX	20MAX	45MAX	ANGLE	ECCENT	
±0.2	±0.25	±0.3	±30'	0.1	



ISOMETRIC VIEW



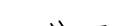
주 기

1. 기능상 유해한 힘, 변형 및 BURR가 없을 것.
2. HKMC ES 91500-00, ES 96200-03 SPEC 에 준할 것.
3. MS 301-08 증금속 관련 SPEC 에 준할 것.

- △ 4. 적용부품: KR30301-20 [PLUG TM'L], AU PLATE

KR00401-20 [HARNESS SLEEVE] or KR00404 [GUIDE SLEEVE]

"6 hazardous substances in parts (Lead, Mercury, Cadmium, Hexavalent Chromium, PBBs, PBDEs) shall not exceed the maximum permissible concentration prescribed under EU ELV Directive & RoHS Regulation."

2	SHELL	BRASS	—	Ni	1			
1	IN HOUSING	 PBT	NATURAL	—	1			
No.	Part Name	Material	Color	Fnish	Q'ty	Remark		ISSUE MARK
					MATERIAL 		 KOREA ELECTRIC TERMINAL CO., LTD.	
					FINISH SEE NOTE			CLASS RF CONN"
	적용부품 사양 추가	kjm khc smk 14.08.24			WIRE RANGE 			
	IN HSG 원재료 변경 (PA → PBT)	pjm khc smk 15.01.10			INSULATION 			
	RELEASE	pjm khc smk 14.05.13						
LTR	REVISION RECORD	DR. CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED 	SCALE 4:1	TYPE W TO B (W)	
DR.	P.J.M 14.03.25	CHK.	K.H.C 14.03.25		PART NO. KR30201-20		PART NAME FAKRA STRAIGHT PLUG OUTER CONTACT (ø3.0)	
CHK.		APP.	S/M/K 14.03.25					



ISSUE MARK

IKETT KOREA ELECTRIC
ENGINEERED TERMINAL CO., LTD.

CLASS

RF CONN"

TYPE

W TO B (W)

PART NAME	FAKRA STRAIGHT PLUG OUTER CONTACT (ø3.0)
------------------	---

DESIGN REVISION NO. 3