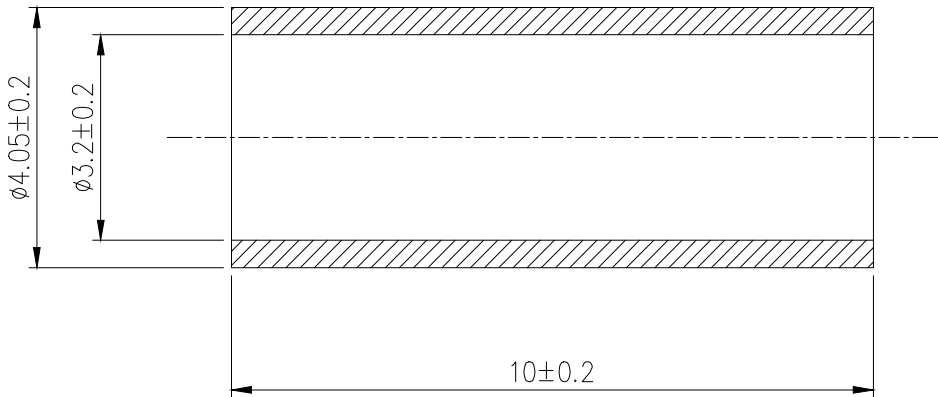
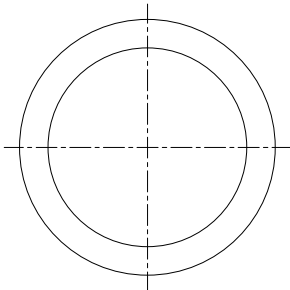


ISOMETRIC VIEW



주 기

1. 기능상 유해한 흠, 변형 및 BURR가 없을 것.
2. HKMC ES 96200-03(REV.A), ES 91500-02(REV.6) SPEC에 준할 것.
3. MS 201-02("m") 중금속 관련 SPEC에 준할 것.
4. SLEEVE 중량 : 0.385g(0.375min./0.395max.)
5. 지정공차를 따를 것.

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

APPROVED

2021-11-03

KOREA ELECTRIC
TERMINAL CO., LTD.
Korea Electric Te
rminal Co., LTD.

1	SLEEVE	BRASS		—	Ni	1	0.385	—	ISSUE MARK	
No.	Part Name	Material		Color	Finish	Q'ty	Weight(g)	Remark		
					MATERIAL				IKET KOREA ELECTRIC ENGINEERED TERMINAL CO., LTD.	
					FINISH	SEE NOTE				
					WIRE RANGE					
					INSULATION					
△	도면 표기법 변경	ksk	kuh	khc	21.05.10	WIRE RANGE			CLASS	RF CONN"
△	RELEASE	pjm	khc	smk	14.05.13	INSULATION				
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. KR00401-20			PART NAME FAKRA HARNESS SLEEVE (ø3.0)	
CHK.			APP. S/M/K 14.03.25							

KET KOREA ELECTRIC
ENGINEERED TERMINAL CO., LTD.

RF CONN"

W TO B (W)

FAKRA HARNESS SLEEVE (φ3.0)