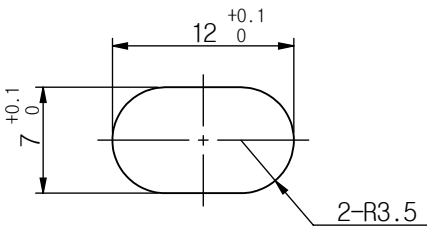
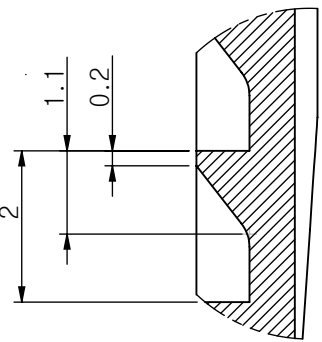


- 주 기 -

1. 사용상 유해한 흠, BURR 등이 없을 것.
2. 지시하지 않은 R은 0.3으로 할 것.
3. MARKING 및 CAV. No.는 당사 규정에 준할 것.
4. PANEL 두께 : 1차 LOCK t=1.4~2.0
2차 LOCK t=0.7~1.3
5. 전선사양 : 최대 $\phi 20$
6. PANEL 사양: SLOT 7mmx12mm
7. 제품에 PANEL 사양 표기할 것.
"0.7~1.3/1.4~2.0"
- △B 8. 적용 Wire 체결시 인장강도:8kgf이하일 것.



△1 9. APTIV Drawing No : 35356692

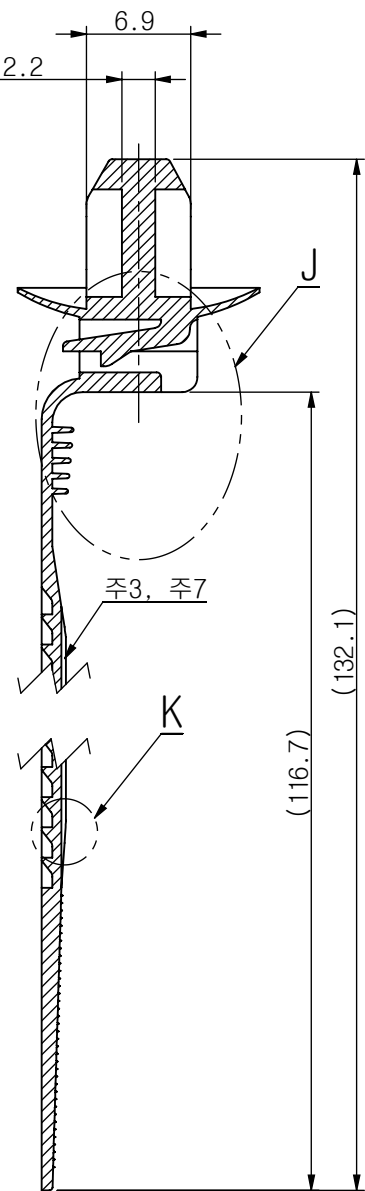
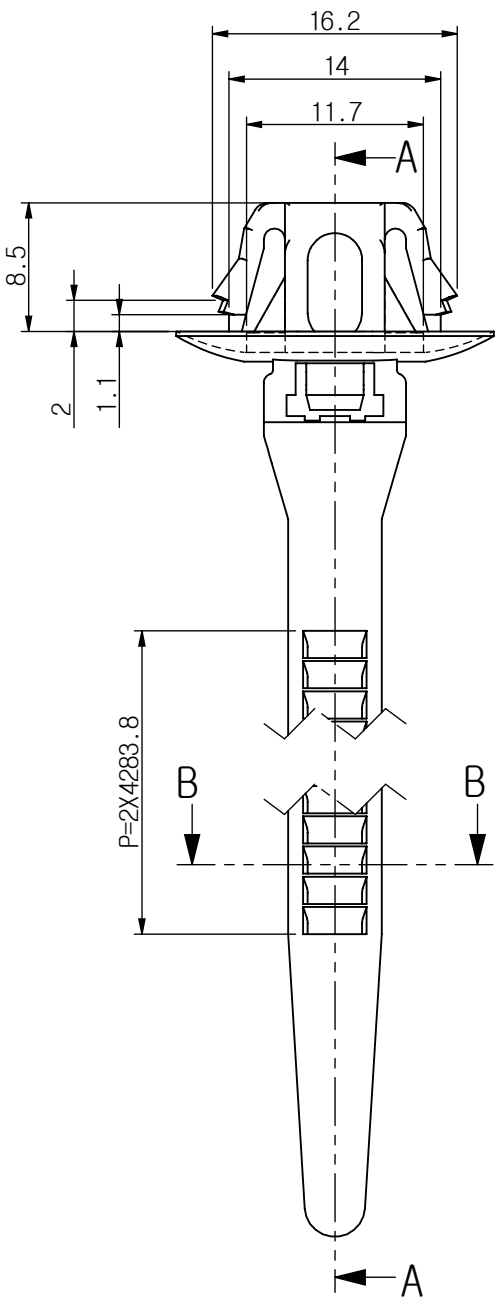
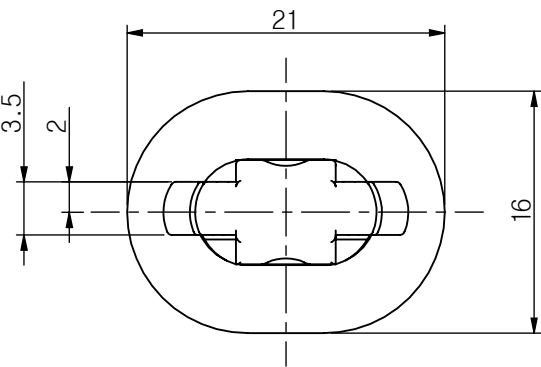


DETAIL-K(10/1)

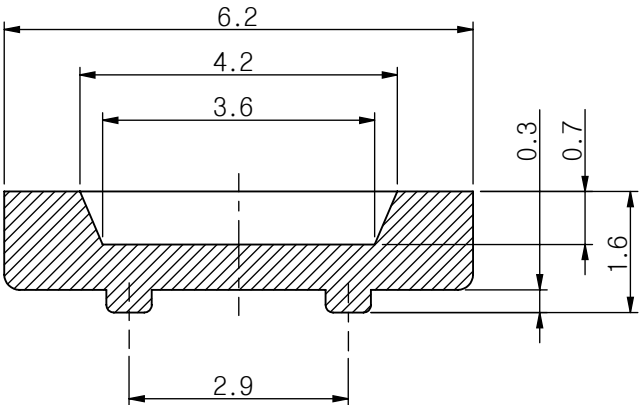
CJW	19.05.10	-	△1	ADDED APTIV P/No.	LDW
KKL	06.07.14	BH05046	△B	주기 추가(1개소)	KOT
KKL	03.05.01	BH03027	△A	COLOR 추가	MDK
CJW	03.01.29	-	△-	신 설	MDK
승인	DATE	NOTE No.	SYM	ALTERATION	담당

DRAWING NAME BAND CABLE-J1(B)
DRAWING No. HB010-07020-C01

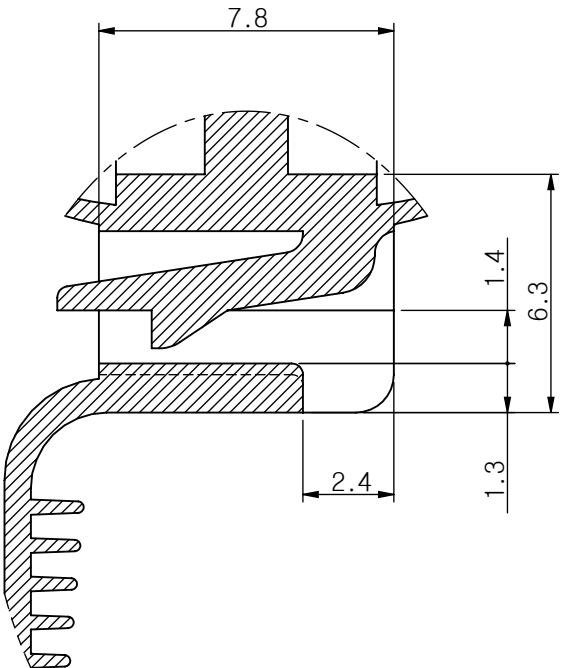
● **APTIV** ●



SECTION A-A



SECTION B-B(10/1)



DETAIL-J(5/1)

△A

BAND CABLE-J1-DGY		HB010-07150	33224171	DARK GRAY	PA
BAND CABLE-J1-B		HB010-07020	15490253	BLACK	PA
KUM PART NAME		KUM P/NO.	APTIV P/NO.	COLOR	MATERIAL
THIRD ANGLE PROJECTION	A	2/1 (5/1)(10/1)	MDK	KOT	-
	TOLERANCE	SCALE	DESIGN	DRAWN	CHECKED
					APPROVED

GENERAL TOLERANCE							
	10MAX	50MAX	100MAX	150MAX	200MAX	200VR	ANGLE
A	±0.2	±0.3	±0.5	±0.8	±1.0	±1.4	±30'