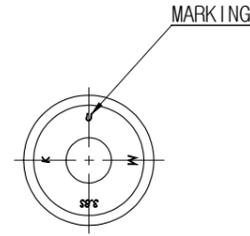
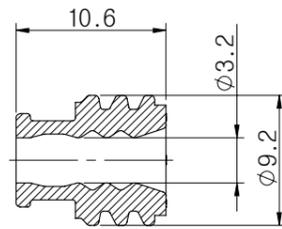
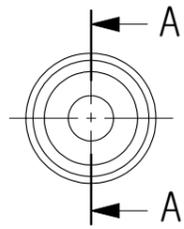
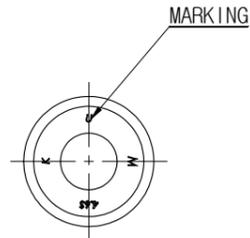
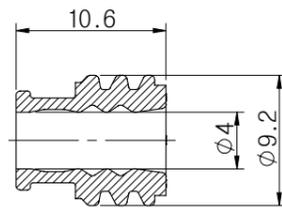
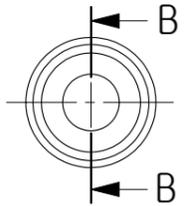


① W/S EWP-3.8S(L)



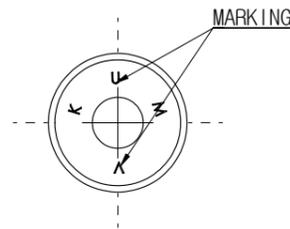
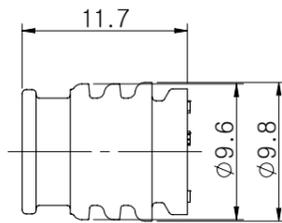
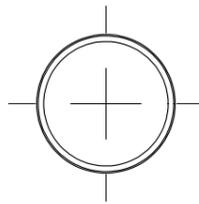
SECTION A-A

② W/S EWP-4.6S(GY)



SECTION B-B

③ W/S EWP-V(GN)



- NOTES -

- BEFORE USING, CHECK THE HARMFUL CRAKC, BURR, ETC.
- GENERAL TOLERANCES - SEE BELOW.
- MARKING & CAV. No BY AS GENERAL RULE OF KUM.
- APPLICATION CONNECTOR : EWP(250 SEALED) SERIES CONN.
- APPLICATION WIRE

WIRE DIAMETER	KUM PART NAME	KUM P/No.	APTIV P/No.
$\phi 3.6 \sim \phi 4.0$	W/S EWP 3.8S-L	EF010-00040	35297205
$\phi 4.6 \sim \phi 4.9$	W/S EWP 4.6S-GY	EF010-00120	35297206
-	W/S EWP V-GN	EF010-00030	35386500

△ 6. APTIV Drawing No : 35395425

GENERAL TOLERANCE									
	10MAX	30MAX	50MAX	70MAX	100MAX	120MAX	250MAX	250VR	ANGLE
A	±0.15	±0.2	±0.3	±0.4	±0.5	±0.75	±0.9	±1.4	±30'

NO.	KUM PART NAME	KUM P/No	APTIV P/No.	COLOR	MATERIAL
③	W/S EWP V-GN	EF010-00030	35386500	GREEN	SI-RUBBER
②	W/S EWP 4.6S-GY	EF010-00120	35297206	GRAY	SI-RUBBER
①	W/S EWP 3.8S-L	EF010-00040	35297205	BLUE	SI-RUBBER

THIRD ANGLE PROJECTION	A	-	KHR	LDH	KNJ	CJW
	TOLERANCE	SCALE	DESIGN	DRAWN	CHECKED	APPROVED

	19.08.02	-	△ 1	ADDED APTIV No.	LJW
CJW	13.04.30	E013-0099	△ -	신 규	LDH
승인	DATE	NOTE No.	SYM	ALTERATION	담당
DRAWING NAME				W/S EWP 4.6S-GY	
DRAWING No.				EF010-00120-C01	

