

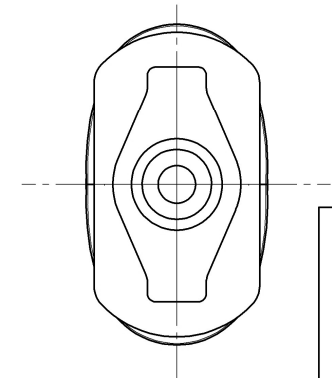
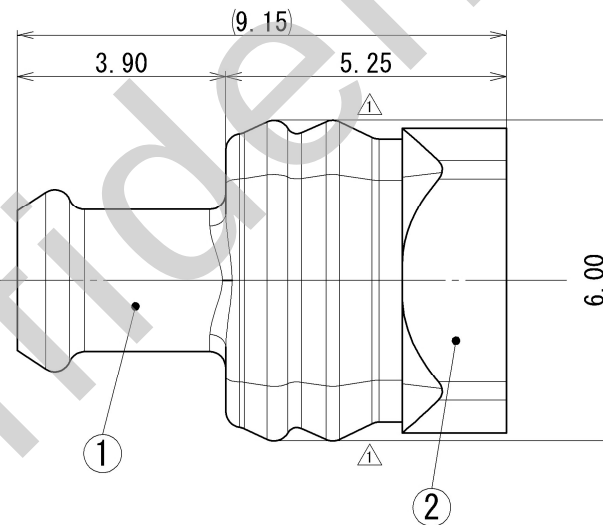
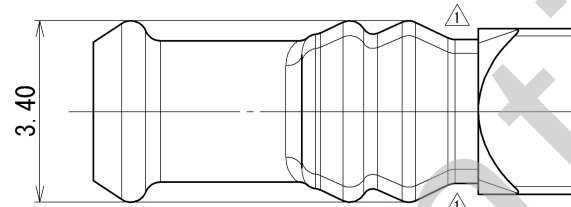
RUBBER PART GENERAL TOLERANCE					
PART DIM.	1	2	③		
0 TO 3	±0.2	±0.3	±0.4		
3 TO 6	±0.2	±0.4	±0.5		
6 TO 10	±0.3	±0.5	±0.6		
10 TO 18	±0.3	±0.6	±0.8		
18 TO 30	±0.4	±0.8	±1.0		
30 TO 50	±0.5	±1.0	±1.5		
50 TO 80	±0.6	±1.2	±2.0		
80 TO 120	±0.7	±1.4	±2.5		
120 TO 180	±0.8	±1.6	±3.0		
180 TO 250	±1.0	±2.0	±4.0		
250 TO 315	±1.2	±2.5	±5.0		
315 TO 400	±1.5	±3.0	±6.0		
400 TO 500	±1.8	±3.5	±7.0		
500 OVER	±0.4 %	±0.8 %	±1.5 %		

TABLE 1

PART NO. AND CH. CODE	NO.	COMPONENT PART NO. AND CH. CODE	MATERIAL	COLOR
SEE TABLE 2	①		SILICONE RUBBER	SEE TABLE 2
	②	7157-7889-80	△ PET-G	BROWN

TABLE 2

PART NO. AND CH. CODE	COLOR	APPLICABLE WIRE SIZE	
7157-3976-60, [A]	LIGHT GREEN	△ (CAVS)	0.3
		△ (CAVUS)	0.3~0.5
		△ (CIVUS)	0.35~0.5
		△ (IVSSH)	0.35f~0.5f
7157-3977-50, [A] △ (7B57-3977-50)	SKIN	△ (CAVS)	0.5
		△ (CAVUS)	0.85
		△ (CIVUS)	0.75
		△ (IVSSH)	0.5f~0.75f



注記

- 適用ハウジング品番 : 7123-6526-30 ETC.
- 適用ターミナル品番 : 7114-1467-02 (7B14-1467-02)
7116-1467-02 ETC.
- () 内の品番はA/B回路及び特別管理回路に使用すること。

NOTES

- APPLICABLE HOUSING NO. : 7123-6526-30 ETC.
- APPLICABLE TERMINAL NO. : 7114-1467-02 (7B14-1467-02)
7116-1467-02 ETC.
- PART NUMBERS IN PARENTHESIS SHALL BE USED FOR AIR BAG (A/B) CIRCUITS AND OTHER CIRCUITS DESIGNATED FOR SPECIAL MONITORING.

③		2018/09/10	ADDED APPLICABLE WIRE SIZE, ETC.		C18-P257	Y. M											ISSUE MARK										
②		2015/08/28	CHANGED MATERIAL		C15-Z383	R. P	CUSTOMER							MATL. SEE TABLE 1		TREAT. & FIN.											
①		1998/10/31	ADDED A/B PART NO., ETC., [A]		C98-M821	K. U	CUSTOMER PART NO.																				
		1993/03/29	NEW		C93-L402	H. F	CUSTOMER DWG NO.							NAME WIRE SEAL FOR RV TYPE													
LET		DATE		REVISION RECORD		NO.	CHKD		OFFICE				TRIAL PART NO. or PRODUCT NO.														
									VENDOR																		
									VENDOR NO.																		
GENERAL TOLERANCE																											
		10MAX	50MAX	100MAX	250MAX	250QVR	ANGLE	ECCENT	DWG TYPE		DWG SOURCE		DWG DATE		UNIT	SCL	ANGLE	PART NO.		7157-3976-60 ETC.							
A		±0.15	±0.2	±0.3	±0.5	±0.75	±0.5°	0.1	R		NEW		1993/03/29		mm	10:1	3	CH. CODE									
B		±0.2	±0.3	±0.55	±0.95	±1.4	±1.0°	0.1	APPROVED		CHECKED		CHECKED		DESIGN		DRAWN		DWG NO.		7157-3976-60:R		SET DWG NO.				
C		±0.3	±0.5	±0.8	±1.4	±2	±1.5°	0.15	N. TAGUCHI		K. FUKUDA				K. ABE		Y. MAEDA										
SPECIFIED							MASS												YAZAKI Corporation				A3				
							③ (0.2) g		2018/09/10		2018/09/10				1992/02/19		2018/09/10										