

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

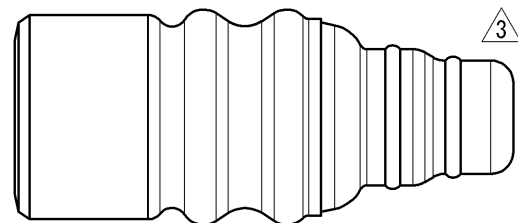
1	PART NO. AND CH. CODE	A	APPLICABLE WIRE SIZE	COLOR
	7158-3165-90	2. 90	⑦ISO (Φ 0. 81 ~ Φ 1. 25) JASO (CAVUS 0. 3)	BLUE
⑩	7158-3165-50			ORANGE
③	7158-3166-60, ①	2. 85	⑦ISO (Φ 1. 15 ~ Φ 1. 50) JASO (CAV 0. 3, CAVUS 0. 5, AESSX 0. 3f)	GREEN
④	(7B58-3166-60, ①)			DARK GRAY
⑨	7158-3166-10	2. 80	⑧ISO (Φ 1. 35 ~ Φ 1. 70) JASO (AVSSX 0. 5f, CAV 0. 5, CAVUS 0. 85)	BROWN
③	7158-3167-80, ①			LIGHT GREEN
⑤	(7B58-3167-80, ①)			
⑩	7158-3167-61	2. 80	JASO (AESSX 0. 5f)	VIOLET
④	7158-3182-20			DARK BROWN
	7158-3168-80	2. 75	⑨JASO (AVSSX 0. 75f, CAV 0. 85)	PINK
⑩	7158-3168-52			

TABLE 2

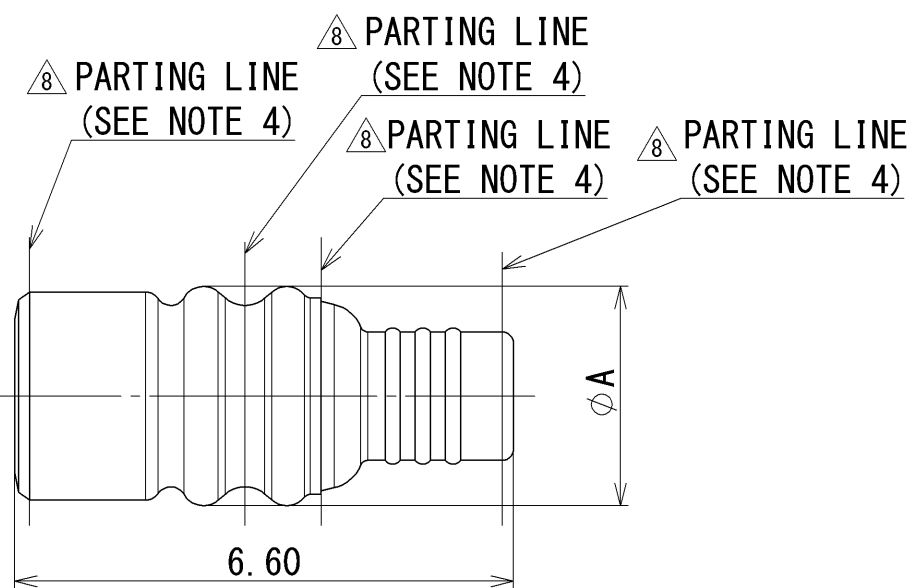
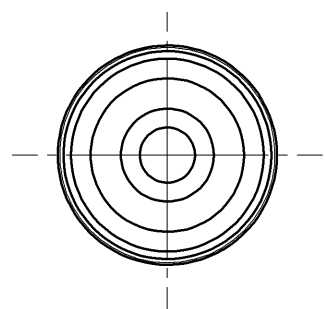
		APPLICABLE TERMINAL																					
		7114-4415-02 7114-4415-08	7114-4416-02 (7B14-4416-02) 7114-4416-08	7114-4417-02 7114-4417-08	7196-0104-02	7116-4415-02 7116-4415-08 7116-4487-08	7116-4416-02 (7B16-4416-02) 7116-4416-08 7116-4488-08	7116-4417-02 (7B16-4417-02) 7116-4417-08 7116-4489-08	7195-1467-02 7195-1467-08	7195-1463-02 7195-1463-08	7195-1464-02 7195-1464-08	7195-1465-02 (7B16-4415-02) 7195-1465-08	7195-1467-06	7195-1463-06	7195-1464-06	7195-1465-06	7196-1466-02 7196-1466-08	7196-1460-02 7196-1460-08	7196-1461-02 7196-1461-08	7196-1462-02 7196-1462-08	7196-1466-06	7196-1460-06	7196-1461-06 ⁽¹²⁾ 7196-2145-06
PART NO. AND CH. CODE	7158-3165-90	○	-	-	○	○	-	○	○	-	-	-	-	-	-	○	○	-	-	-	-	-	-
	7158-3165-50	-	-	-	-	-	-	-	-	-	○	○	-	-	-	-	-	-	○	○	-	-	
	7158-3166-60, (A) (7B58-3166-60, (A))	○	○	-	-	○	○	-	○	○	-	-	-	-	-	-	○	○	-	-	-	-	
	7158-3166-10	-	-	-	-	-	-	-	-	-	-	○	○	-	-	-	-	-	-	○	○	-	
	7158-3167-80, (A) (7B58-3167-80, (A))	-	○	○	-	-	○	○	-	-	○	○	-	-	-	-	-	○	○	-	-	-	
	7158-3167-61	-	-	-	-	-	-	-	-	-	-	-	-	○	○	-	-	-	-	-	-	○	○
	7158-3182-20	-	○	-	-	-	○	-	-	○	-	-	-	-	-	-	-	○	-	-	-	-	-
	7158-3168-80	-	-	○	-	-	-	○	-	-	-	○	-	-	-	-	-	-	-	○	-	-	-
	7158-3168-52	-	-	-	-	-	-	-	-	-	-	-	-	-	○	-	-	-	-	-	-	-	○

TABLE 3

		APPLICABLE TERMINAL							
		7195-0545-08	7195-0546-02 7195-0546-08	7195-0547-02 7195-0547-08	7195-0548-02 7195-0548-08	7196-0548-08	7196-0549-02 7196-0549-08	7196-0550-02 7196-0550-08	7196-0551-02 7196-0551-08
PART NO. AND CH. CODE	7158-3165-90	○	○	-	-	○	○	-	-
	7158-3165-50	-	-	-	-	-	-	-	-
	7158-3166-60, (A) (7B58-3166-60, (A))	-	○	○	-	-	○	○	-
	7158-3166-10	-	-	-	-	-	-	-	-
	7158-3167-80, (A) (7B58-3167-80, (A))	-	-	○	○	-	-	○	○
	7158-3167-61	-	-	-	-	-	-	-	-
	7158-3182-20	-	-	-	-	-	-	-	-
	7158-3168-80	-	-	-	○	-	-	-	○
	7158-3168-52	-	-	-	-	-	-	-	-



11 10 9 5 4 3 (7158-3166-60, -3167-80, -3168-80,
7158-3182-20, 7B58-3166-60,
7B58-3167-80, 7158-3166-10,
7158-3167-61, 7158-3168-52)


$$\frac{\triangle_{10} \triangle_3 (7158-3165-90, 7158-3165-50)}{}$$

	2021/08/18	ADDED APPLICABLE TERMINAL PART NO.	C21-Y353	D. M
	2020/10/22	ADDED APPLICABLE TERMINAL PART NO.	C20-Y275	D. M
	2019/07/16	DELETED PART NO.	C19-P103	D. M
	2019/06/19	ADDED PART NO., ETC.	C19-Y212	D. M
	2019/04/16	ADDED PART NO., ETC.	C19-Y129	Y. M
	2018/02/14	ADDED NOTES	C18-P057	Y. M
	2010/12/23	CHANGED APPLICABLE WIRE SIZE	C10-Z627	M. S
	2005/02/01	CHANGED APPLICABLE WIRE SIZE, ETC.	C05-Z183	T. Y
	2004/09/03	ADDED PART NO. & NOTES	C04-ZA92	K. N
	2003/12/12	ADDED PART NO. & WIRE SIZE	C03-X775	T. Y
	2003/10/06	CHANGED FORM, [A]	C03-X592	T. Y
	2003/01/13	RENEWED APPLICABLE WIRE SIZE	C03-X018	S. K
	2002/05/31	CORRECTED AN ERROR	C02-X601	H. K
	2001/09/12	NEW	C01-X863	H. K
LET	DATE	REVISION RECORD	NO.	CHKD

GENERAL TOLERANCE							
	10MAX	50MAX	100MAX	250MAX	2500VR	ANGLE	ECCENT
A	±0.15	±0.2	±0.3	±0.5	±0.75	±0.5°	0.1
B	±0.2	±0.3	±0.55	±0.95	±1.4	±1.0°	0.1
C	±0.3	±0.5	±0.8	±1.4	±2	±1.5°	0.15
SPECIFIED						MASS	
						9 (0.1) g	

CUSTOMER							MATL. SILICONE RUBBER			TREAT.		
CUSTOMER PART NO.							SPEC. (COLOR : SEE TABLE 1)			& FIN.		
CUSTOMER DWG NO.							NAME RH TYPE WIRE SEAL -----					
OFFICE				TRIAL PART NO.								
VENDOR												
VENDOR NO.												
DWG TYPE		DWG SOURCE		DWG DATE		UNIT	SCL	ANGLE		PART NO.		
R		NEW		2001/09/12		mm	10:1	3		7158-3165-90 ETC.		
APPROVED		CHECKED		CHECKED		DESIGN		DRAWN		DWG NO.		
S. NONAKA		T. FUKAYA		M. SUZUKI		KOBAYASHI		D. MAI		7158-3165-90:R		
2021/08/18		2021/08/18		2021/08/18		2001/04/12		2021/08/18		SET DWG NO.		
YAZAKI Corporation												