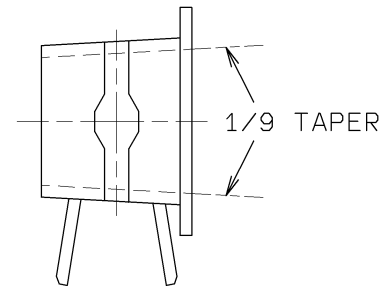
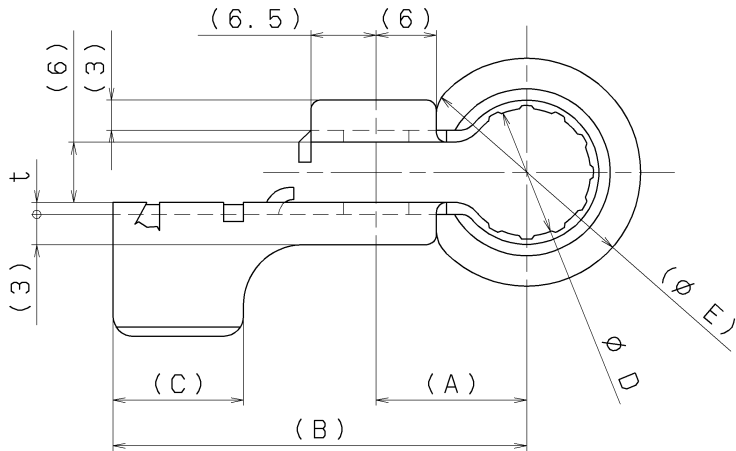
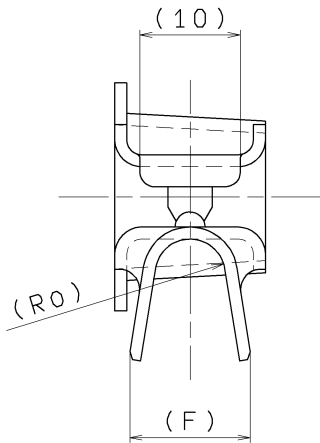


1								2								3			
10MAX	50MAX	100MAX	250MAX	250OVR	ANGLE	ECCENT		YAZAKI PART NO.	A	B	C	D	E	F	O	t	APPLIC. WIRE	REMARK	MASS
TOLERANCE	±0.5	±0.8	±1.5	±2.5	±3	±5°	0.3	7106-1104	15	41.2	13	12.7	22.7	11	3.5	1.2	15, 20	SMALL POLE ⊕	APPROX. 18g
								7106-3104	20	46.2	13	17.5	27	11	3.5	1.2	15, 20	LARGE POLE ⊕	APPROX. 23g
								7106-1105	15	43.1	14.5	12.7	23.4	15	5	1.6	30, 40	SMALL POLE ⊕	APPROX. 27g
								7106-3105	20	48.1	14.5	17.5	28.2	15	5	1.6	30, 40	LARGE POLE ⊕	APPROX. 30g



NOTES

- MUST BE FREE OF CRACK AND IMPERFECTIONS THAT AFFECT FUNCTION.

注 記

- 使用上支障のある亀裂、バリが無いものである。

2		05. 01. 12	DELETED PART NO.		C05-0011	S. U	CUSTOMER				MATL. COPPER ALLOY				TREAT. TIN PLATE		
1		04. 04. 14	ADDED PART NO.		C04-0049	S. U	CUSTOMER PART NO.				CUSTOMER DWG NO.				SPEC. & FIN.		
		02. 11. 12	N E W		C02-0235	G. F	OFFICE				TRIAL PART NO.				NAME BATTERY TERMINAL		
LET	DATE	REVISION RECORD			NO.	CHKD	VENDOR								(N+, NS+)		
GENERAL TOLERANCE						VENDOR NO.											
	10MAX	50MAX	100MAX	250MAX	250OVR	ANGLE	ECCENT	DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE	PART NO.	7106-1104 ETC.		
A	±0. 15	±0. 2	±0. 3	±0. 5	±0. 75	±30'	0. 1	R	NEW	02. 11. 12	mm	2:1	3	CH. CODE			
B	±0. 2	±0. 3	±0. 55	±0. 95	±1. 4	±30'	0. 1	APPROVED	CHECKED	CHECKED	DESIGN	DRAWN		DWG NO.	7106-1104:R	SET DRW NO.	
C	±0. 3	±0. 5	±0. 8	±1. 4	±2	±30'	0. 15	木村	鈴木	赤松	G. FUJII	S. UEMATSU		YAZAKI CORPORATION			
SPECIFIED SEE TABLE						MASS SEE TABLE g						02. 10. 29 05. 01. 12					

C-050112 092812