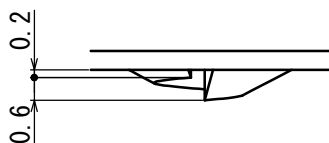
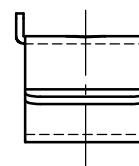
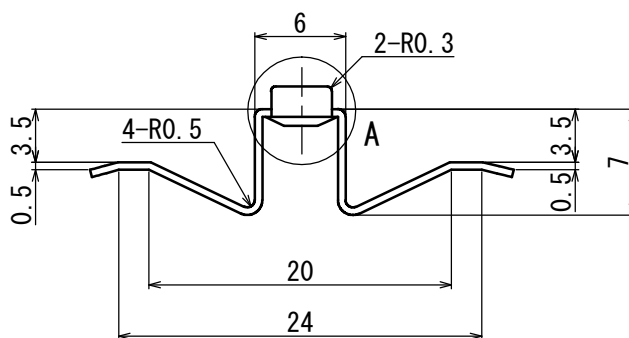
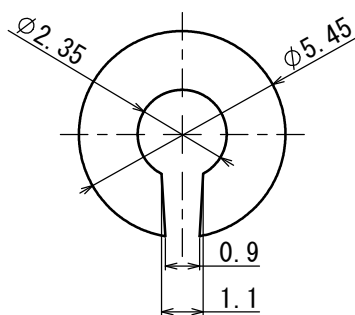
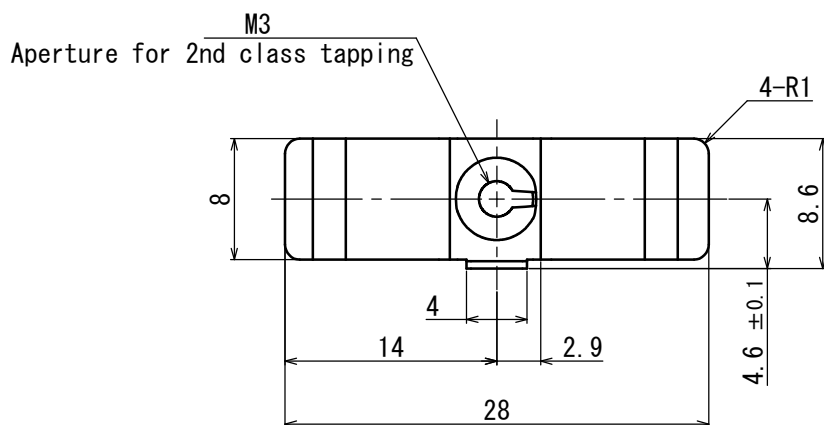


No.	PARTS NAME	MATERIAL	SIZE	TREATMENT	REMARKS	AMOUNT
1	Transistor clip	Stainless steel	t=0.5	Removal of fat		1



Enlarged view of aperture for part A tapping(5 / 1)

Ordering Form: **F9092 (Type No.)**

※ Display it on the name of article label of a packing box as a「RoHS2 Compliance」

					<table><tr><td colspan="2">RATING</td><td colspan="2">A C</td><td colspan="2">V</td><td colspan="2">A</td></tr><tr><td colspan="2">INSULATION RESISTANCE</td><td colspan="2">D C</td><td colspan="2">V</td><td colspan="2">M Ω</td></tr><tr><td colspan="2">WITSTANDS VOL. PAGE</td><td colspan="2">A C</td><td colspan="2">V</td><td colspan="2">1min and over</td></tr></table>					RATING		A C		V		A		INSULATION RESISTANCE		D C		V		M Ω		WITSTANDS VOL. PAGE		A C		V		1min and over	
RATING		A C		V		A																											
INSULATION RESISTANCE		D C		V		M Ω																											
WITSTANDS VOL. PAGE		A C		V		1min and over																											
REVISION						TOLERANCE UNLESS OTHERWISE SPECIFIED		DWG No.		106224-2		DESIGN.	KAMIYAMA	'97. 4. 11																			
						±0. 2		TYPE.		F9092		DWG.	KAMIYAMA	'97. 7. 7																			
								CHK.		GOTO	'97. 7. 7																						
					3RD ANGLE PROJECTION			UNIT	mm	SCALE	2 / 1	APPRD	SHIMOMATSU	'97. 7. 7																			
SIGN		DATE		CONTENT		AUTHOR		APPROVER				FUJICON CO. , LTD																					