

1) 定格電力 : 0.5W  
2) 抵抗値許容差 :  $\pm 5\%$   
3) 嵌合相手品番 : 7123-2128 又は 7123-2625  
4) 使用温度 :  $-15^{\circ}\text{C} \sim +75^{\circ}\text{C}$   
5) 本部品は鉛フリータイプ

1) POWER RATING : 0.5W

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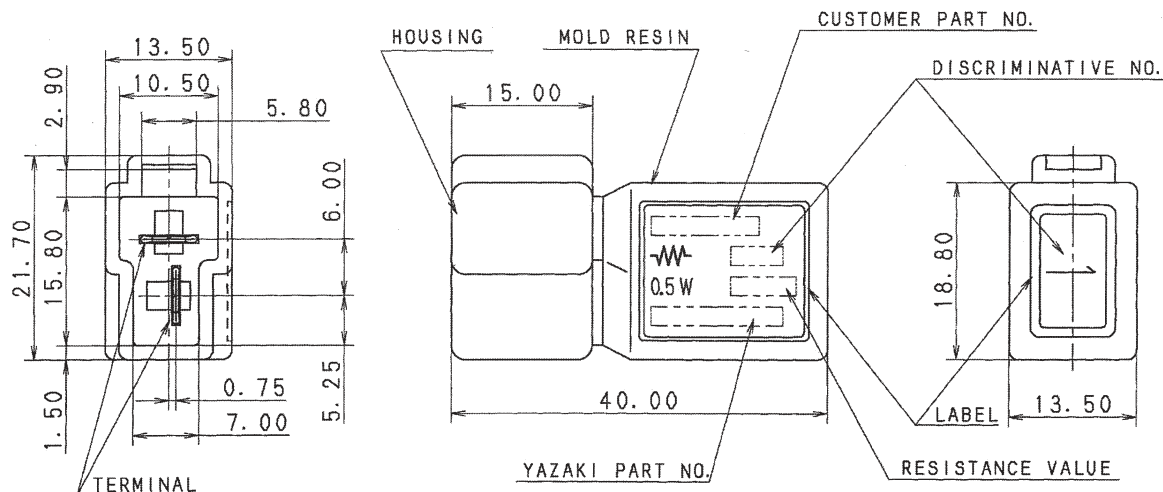
2) RESISTANCE TOLERANCE :  $\pm 5\%$

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3) MATING PART NO. : 7123-2128 OR 7123-2825

- ⚠ 4) OPERATING TEMPERATURE: -15°C~+75°C

△	YAZAKI PART NO.	RESISTANCE VALUE	HOUSING COLOR	MOLD COLOR	DISCRIMINATIVE NO.
	7321-9917-0R	270 Ω	NATURAL	BLACK	1
	7321-9918-0R	510 Ω	GREEN	BLACK	2
	7321-9919-0R	820 Ω	YELLOW	BLACK	3
	7321-9920-0R	1.3 kΩ	BROWN	BLACK	4
	7321-9921-0R	2.0 kΩ	NATURAL	BLUE	5
	7321-9922-0R	3.3 kΩ	GREEN	BLUE	6
	7321-9923-0R	5.6 kΩ	YELLOW	BLUE	7
	7321-9924-0R	15 kΩ	BROWN	BLUE	8
	7321-9981-0R	390 Ω	NATURAL	GRAY	9
	7321-9982-0R	4.3 kΩ	GREEN	GRAY	10
	7321-9983-0R	9.1 kΩ	YELLOW	GRAY	11
	7321-9985-0R	120 Ω	BROWN	GRAY	12
△	7321-9988-0R	10 kΩ	NATURAL	GREEN	13
△	7321-9989-0R	100 kΩ	GREEN	GREEN	14



ISSUED  
YAZAKI CORPORATION  
R&D DIVISION  
RESOURCE CENTER  
2019/08/19

16.06.22		ADD PART NO.		C16-J229	M. N	CUSTOMER		CUSTOMER PART NO.				CUSTOMER DWG NO.				MATL. SPEC.		TREAT. & FIN.																																			
07.05.15		LEAD-FREE		C07-J383	Y. N																																																
99.09.08		N E W		C99-Q849	H. M	OFFICE		TRIAL PART NO. OR PRODUCT NO.				NAME				RESISTOR MOLD																																					
LET DATE		REVISION RECORD		NO.		CHKD		VENDOR																																													
GENERAL TOLERANCE						VENDOR NO.																																															
10MAX		50MAX		100MAX		250MAX		250DVR		ANGLE		ECCENT		DWG TYPE		DWG SOURCE		DWG DATE		UNIT		SCL		ANGLE		PART NO.		7321-9917-0R etc. $\Delta$																									
A $\pm 0.15$		$\pm 0.2$		$\pm 0.3$		$\pm 0.5$		$\pm 0.75$		$\pm 30'$		0.1		R		NEW		99.09.08		mm		2 / 1		3																													
B $\pm 0.2$		$\pm 0.3$		$\pm 0.55$		$\pm 0.95$		$\pm 1.4$		$\pm 30'$		0.1		APPROVED		CHECKED		CHECKED		DESIGN		DRAWN		DWG NO.		7321-9917-0R:R $\Delta$		SET DWG NO.																									
C $\pm 0.3$		$\pm 0.5$		$\pm 0.8$		$\pm 1.4$		$\pm 2$		$\pm 30'$		0.15		丸尾		早川		丸尾		H. MARUO		長尾																															
SPECIFIED						MASS						g						16.06.22						16.06.22						16.06.22						99.09.08						16.06.22						YAZAKI CORPORATION					