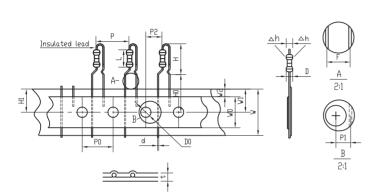
## **UniOhm**



## Feature

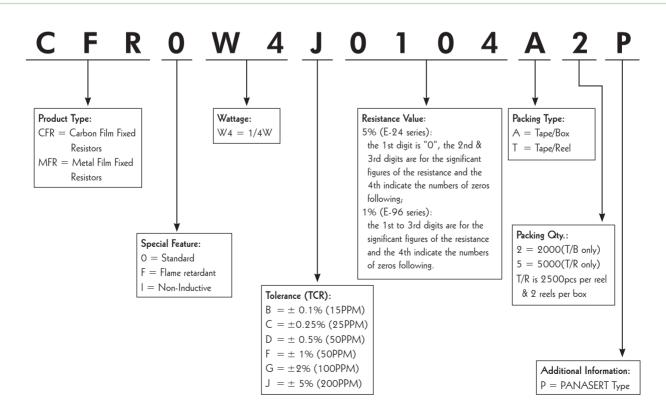
• This specification is applicable for CFR 1/4W & MFR 1/4W product only; other product (size), please consult factory for the available specification and drawing.



	1/4W	1WS	2WS
Body diameter (D)	2.5 Max.	$3.5 \pm 0.5$	4±0.5
Body length (L)	6.8 Max.	9±1.0	$12 \pm 1.0$
Body height (H)	12 Max.	19 Max.	21 Max.
Lead-wire diameter (d)	$0.54 {\pm} 0.05$	$0.65 \pm 0.05$	$0.65 \pm 0.05$
Pitch of component (P)	$12.7 \pm 1$	$12.7 \pm 1$	$12.7 \pm 1$
Feed hole pitch (P <sub>0</sub> )	$12.7 \pm 0.3$	$12.7 \pm 0.3$	$12.7 \pm 0.3$
Hole center to lead $(P_1)$	$3.85 \pm 0.7$	$3.85 \pm 0.7$	3.85±0.7
Hole center to body ( $P_2$ )	$6.35 \pm 1.3$	$6.35 \pm 1.3$	$6.35 \pm 1.3$
Lead to lead distance (F)	$5\pm1$	$5\pm1$	$5\pm1$
$Component aligment(\Delta h)$	$0\pm1$	0±2	0±2
Tape width (W)	$18\pm1$	18+1.0/-1.5	18+1.0/-1.5
Hole position ( $W_1$ )	9±0.5	9+0.75/-0.5	9+0.75/-0.5
Lead-wire clinch height (H_0) 16.5 Max.		16±0.5	16±0.5
Feed hole diameter (D <sub>0</sub> )	4±0.3	4±0.3	4±0.3
Total tape thickness(t)	$0.5 \pm 0.2$	$0.5\ \pm 0.2$	$0.5 \pm 0.2$
Sticky tape width ( $W_0$ )	12.5 Max.	12.5 Min.	12.5 Min.
Paper tape width (W2)	3.0 Max.	1.5 Max.	1.5 Max.

 $P_0$  cumulative pitch error 1 mm / 20 pitch

Ordering Procedure (Example: CFR 1/4W 5% 100K Ω T/B-2000 PANASERT)



## http://www.BDTIC.com/UniOhm