Mono Faders for Audio Mixers Slide Potentiometers Japan Malaysia

Type: **EVANF**



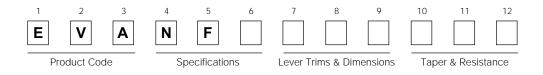
■ Features

- Slim-type fader series: Width=9.0 mm, Height=8.0 mm
- Excellent cost performance for mid and low level audio mixers

■ Recommended Applications

- Fade control for audio mixers (popular type)
- MTR (Multi-track recorders)
- Paper position sensors (detectors) for PPC

■ Explanation of Part Numbers



Specifications

	Taper	Taper B	Others
Power Rating	100.0 mm Type	0.5 W	0.25 W
	Max. Operating Voltage: 30 Vac		
Resistance *	5 kΩ, 10 kΩ, 20 kΩ	±20 %	+40 % -20 %
Taper *	A, B, D, Y		
Maximum Attenuation	100 dB min. (Except taper B)		
Operating Force	0.1 N to 1.0 N		
Operating Life	50000 cycles min.		
Minimum Quantity/Packing Unit	100 pcs. (Tray Pack)		
Quantity/Carton	500 pcs.		

Note: Customer's design for Lever Shape can be also negotiable.

■ Dimensions in mm (not to scale)

● 100.0 mm Travel, Single EVANF 0.40±0.15 No Tap Screw 9.0 8.0±0.3 100.0±1.0(Travel) 120.0±0.2 128.0±1.0 127.5±0.1 (127.1)(0.96)96.0±0.1 (77.0)8.0±0.3 2-\phi2.0 \(^{+0.1}_{0}\) 1.2 ±0.1 3.5±0.1 1.75±0.10 ф $3-\phi 1.5 ^{+0.1}_{0}$ Recommended PWB piercing plan (Pitch tolerance: ±0.1) View from mounting side