

AFT Series

Reproduces diverse tactile sensations through dual resonance with vibration.



 Automotive

※Please check the product list for compatible products

■ Resonance frequency: 160Hz (Low), 320Hz (High)

Applications: Game: Home handheld consoles, Virtual/augmented reality
 Mobile: Headsets, wearables, Notebooks, peripherals
 Energy_Industrial: Industrial equipment, Robots, drones
 Home: Major home appliances
 Healthcare: Healthcare equipment
 Energy_Industrial: Robots, drones
 Automotive: Steering, Shifter, Navigation/audio systems, HVAC, Overhead consoles, Power Seats

Product List

Products No.	Vibration Acceleration	Drive voltagea	Operating temperature	Resistance	Size (mm)	Automotive	Drawing No.
AFT14A903A	3Gpp at 160Hz 2.28Gpp at 320Hz	3V (square wave 3pulse)	-40℃ to +85℃	8Ω±10% (@20℃)	10.0×22.6×9.0	—	1
AFT14A906A	3Gpp at 160Hz 2.28Gpp at 320Hz	3V (square wave 3pulse)	-40℃ to +85℃	8Ω±10% (@20℃)	10.0×22.6×9.0	●	2

Note

1. This catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
2. Please place purchase orders per minimum order unit (integer).

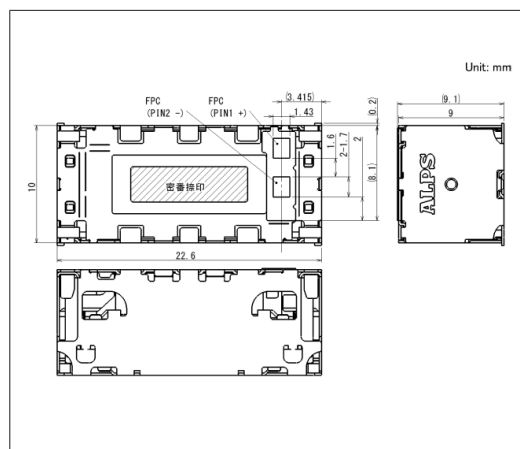
Packing Specifications

Tray

Number of packages(pcs.)		Export package measurements (mm)
1 case / Japan	1 case / export packing	
1,000	1,000	270×360×185

Drawing No.1

Dimensions



AFT Series

Drawing No.2

■ Dimensions

