

NEW FURUTECH 2009

	<p>FI-28M(R) 5,800.-/pcs.</p> <p>FI-28(R) 5,800.-/pcs.</p>	<p>High End Performance Power And IEC Connector</p> <ul style="list-style-type: none"> • α (Alpha) pure-copper rhodium-plated conductors • Floating Field Damper System* • Nylon/fiberglass body incorporating carbon particles that absorb vibration and resonance • Specified for cable diameters from 6mm to 17.5mm • Dimensions: FI-28(R)---39.6mm diameter x 76.2mm overall length FI-28M(R)---39.6mm diameter x 71.6mm overall length • Metal cable clamp improves grip and reduces mechanically and electrically induced distortion • Rating: FI-28(R)---10A 250V /15A 125V AC // FI-28M(R)---15A 125V AC 	
	<p>FI-E38(R) 5,800.-/pcs.</p>	<ul style="list-style-type: none"> □ α (Alpha) pure-copper rhodium-plated conductors • Floating Field Damper System* • Nylon/fiberglass body incorporating carbon particles that absorb vibration and resonance • Specified for cable diameters from 6mm to 17.5mm • Dimensions: 39.6mm diameter x 90.5mm overall length • Metal cable clamp improves grip and reduces mechanically and electrically induced distortion • Rating: 16A 250V AC 	
	<p>FP-108(R) 7,370.-/Set 1,842.-/pcs.</p>	<p>PCOCC Central PIN RCA Connector 9.3mm</p> <ul style="list-style-type: none"> □ α (Alpha) OCC Rhodium-plated center conductor • Copper Alloy Rhodium-plated body • Copper Alloy Black locking collet housing • Teflon insulation • Conductor wire fixed with set screw or solder • Specified for cable diameters to max. 9.3mm • Dimensions: 13.8mm ± 0.1mm diameter x 54mm ± 0.1mm overall length 	
	<p>FP-126(R) 3,660.-/Set 915.-/pcs.</p>	<p>PCOCC Central PIN RCA Connector 7.3mm</p> <ul style="list-style-type: none"> • α (Alpha)-OCC Conductor center pin • Copper Alloy body and Teflon insulation • Connections: Soldered • Specified for cable diameters up to 7.3mm • Dimensions: 12.6mm ± 0.1mm diameter x 39.3mm overall length 	

<p>CF-102(R) (2 pcs/set)</p> <p>7,325.-/Set</p>	<p>High End Performance RCA Connector (Carbon Fiber Finish)</p> <ul style="list-style-type: none"> • α (Alpha) OCC rhodium-plated center conductor • α (Alpha) copper alloy rhodium-plated body • Carbon fiber and nonmagnetic stainless steel housing • Copper alloy connector body • Copper alloy set screw • Specified for cable diameters max. 9.3mm • Dimensions: 14.0mm diameter x 54.0mm overall length 	
<p>CF-201(R) (2 pcs/set)</p> <p>7,325.-/Set</p>	<p>High End Performance Spade Connector (Carbon Fiber Finish)</p> <ul style="list-style-type: none"> • α (Alpha) pure copper rhodium-plated center conductor • α (Alpha) nonmagnetic stainless steel body • Beautifully finished highly damped carbon fiber and nonmagnetic stainless steel housing • Conductor wire fixed with set screw or solder • Specially designed wire compression clamp enhances stability and contact area • Specified for wire diameters to max. 5.5mm • Diameters: 15.2mm diameter x 70.0mm overall length 	
<p>CF-202(R) (2 pcs/set)</p> <p>9,770.-/Set</p>	<p>High End Performance Banana Connector (Carbon Fiber Finish)</p> <ul style="list-style-type: none"> • α (Alpha) pure copper rhodium-plated center conductor • α (Alpha) nonmagnetic stainless steel body • Beautifully finished highly damped carbon fiber and nonmagnetic stainless steel housing • Conductor wire fixed with set screw or solder • Specially designed wire compression clamp enhances stability and contact area • Strain relief/resonance dampening ring • Locking compression collar for small diameter wire 	
<p>FI-03(R)</p> <p>1,200.-/pcs.</p> <p>FI-03(G)</p> <p>935.-/pcs.</p>	<p>High Performance IEC Inlet with 5x20mm Fues Holder 10A 250V</p> <ul style="list-style-type: none"> • α (Alpha) Copper Alloy Conductor • PBT and fiberglass housing • Dimensions: 44.0mm (W) x 28.6mm (D) x 33.0 (H) • Rated: 10A/250V • Standard : IEC 320-1 C14 • Approvals : UL/CSA/VDE/DEMKO/SEMKO/NEMKO/FIMKO 	

	<p>FI-218(G)</p> <p>2,800.-/Set</p> <p>660.-/pcs.</p> <p>FI-218(R)</p> <p>3,410.-/Set</p> <p>815.-/pcs.</p>	<p>High Performance Spade-Terminal</p> <ul style="list-style-type: none"> • α (Alpha) pure-copper 24k Gold-plated or Rhodium-plated conductors • Connections: Terminal press or Soldered • Special two stage fixed wire crimp construction to ensure contact stability. Inner crimp for raw conductor and outer crimp for unstripped wire. • Specified for wire diameters of up to 6mm max. • Dimensions: Space between conductor 8.1mm/13.0mm(W) x 35.5mm overall length • Crimp barrel: 8.0mm Outer diameter x 15.0mm (L) 	 
	<p>FP-DIN</p> <p>4,620.-/pcs.</p> <p>FP-DIN(L)</p> <p>5,490.-/pcs.</p>	<p>High End Performance Phono-DIN Connector / High End Performance Phono-Angle DIN Connector</p> <ul style="list-style-type: none"> • Rhodium-plated α (Alpha) Phosphor bronze conductor • Teflon Insulated Body • Nonmagnetic stainless steel Housing • Conductor wire fixed by soldering. • Specified for cable diameters max. 10.0mm • Dimensions: FP-DIN---14.0mm diameter x 54.0mm overall length • FP-DIN(L)---45(L) X 19(W) X 33.4(H) mm approx. 	 

	<p>FC-09</p> <p>550.-/M.</p>	<p>Bulk Cables : Interconnect Coaxial Cables</p> <ul style="list-style-type: none"> * Conductor : μ -OFC Conductor(37 pcs/0.14mm) * Insulation(1) : Special Polyethylene (Inner) * Insulation(2) : Special Polyethylene Foam(Outer) * Shield: AL/PET tape wrap+0.12mm μ -OFC Conductor wire Braid * Jacket: Ultra Flexible Pb free PVC (Yellow) * Cable Type: 75Ω Coaxial * Max. Conductor Resistance : 0.0352 Ω/ M * Overall Diameter : 8.0 mm (20 AWG) 	
	<p>Alpha-S25</p> <p>5,200.-/M.</p>	<p>Bulk Cables : Speaker Cables</p> <ul style="list-style-type: none"> * Conductor : α (Alpha)-OCC Conductor (7X18 pcs/0.16mm) * Insulation : Special Polyethylene (Red/ White) * Twisting : 2 Cores with Cotton fillers twisted Together * Barrier Layer : Paper Tape Wrap * Jacket: Ultra Flexible Pb free PVC (Dark Blue) * Max. Conductor Resistance : 0.0078 Ω/ M * Overall Diameter : 14.5 mm (\square13 AWG) 	
	<p>Alpha-S14</p> <p>1,640.-/M.</p>	<p>Bulk Cables : Speaker Cables</p> <ul style="list-style-type: none"> * Conductor : α (Alpha)-OCC Conductor(56 pcs/0.18mm) * Insulation : Special Polyethylene (Red/ White) * Twisting : 2 Cores with Cotton fillers twisted Together * Barrier Layer : Paper Tape Wrap * Jacket: Ultra Flexible Pb free PVC (Light Blue) * Max. Conductor Resistance : 0.0135 Ω/ M * Overall Diameter : 8.9 mm (\square15 AWG) 	