





FLEXIBLE FLAT CABLE (SAMPLE REQUEST / INQUIRY FORM)

Customer Name		Application	
Email Address		Application function	
Customer's Part Number		Monthly demand (pcs)	

Specification

Number of Conductors		Total Length	_____ mm
Pitch	<input type="checkbox"/> 0.50mm	Terminal Length	<input type="checkbox"/> 3mm
	<input type="checkbox"/> 1.00mm		<input type="checkbox"/> 4mm
	<input type="checkbox"/> 1.25mm		<input type="checkbox"/> 5mm
	<input type="checkbox"/> other ()		<input type="checkbox"/> 6mm
Conductor Width	<input type="checkbox"/> 0.30mm (0.50mm Pitch)	Conductor thickness	<input type="checkbox"/> 35 μm
	<input type="checkbox"/> 0.60mm (1.00mm Pitch)		<input type="checkbox"/> 50 μm
	<input type="checkbox"/> 0.70mm (1.00mm Pitch)		<input type="checkbox"/> 100 μm
	<input type="checkbox"/> 0.80mm (1.25mm Pitch)		<input type="checkbox"/> other ()
Reinforcing (Supporting) tape	<input type="checkbox"/> 6mm	Insulation film (PET)	<input type="checkbox"/> Pb-Free, Non Halogen Free Halogen Free
	<input type="checkbox"/> 8mm		<input type="checkbox"/> 37 μm total thickness
	<input type="checkbox"/> 10mm		<input type="checkbox"/> 43 μm total thickness
	<input type="checkbox"/> 15mm		<input type="checkbox"/> 50 μm total thickness
Shielding material	<input type="checkbox"/> Aluminium foil	Product finishing	<input type="checkbox"/> Whisker Controlled
	<input type="checkbox"/> Copper foil		<input type="checkbox"/> Au plating / Gold plating
	<input type="checkbox"/> Silver foil		<input type="checkbox"/> Impedance Controlled
	<input type="checkbox"/> other ()		<input type="checkbox"/> Whisker Free

Type S Reinforcement tape at both ends of cable, on the same side	<input type="checkbox"/>	
Type W Reinforcement tape at both ends of cable, on the opposite side	<input type="checkbox"/>	
Type B Single Reinforcement tape at one end and no Reinforcement tape at other end	<input type="checkbox"/>	
Type D No Reinforcement tape	<input type="checkbox"/>	

Remark:

