

Specifications	
Part Number	PC713V0YSZX
Manufacturer	Sharp Microelectronics
Description	OPTOISO 5KV TRANS W/BASE 6DIP
Category	Isolators > Optoisolators - Transistor, Photovoltaic
Part Status	2555 pcs Stock
Voltage - Output (Max)	80V
Voltage - Isolation	5000Vrms
Voltage - Forward (Vf) (Typ)	1.2V
Vce Saturation (Max)	200mV
Turn On / Turn Off Time (Typ)	-
Supplier Device Package	6-DIP
Series	-
Rise / Fall Time (Typ)	4μs, 3μs
Packaging	Tube
Package / Case	6-DIP (0.300", 7.62mm), 5 Leads
Output Type	Transistor with Base
Operating Temperature	-25°C ~ 100°C
Number of Channels	1
Mounting Type	Through Hole
Input Type	DC
Current Transfer Ratio (Min)	50% @ 5mA
Current Transfer Ratio (Max)	600% @ 5mA
Current - Output / Channel	50mA
Current - DC Forward (If) (Max)	50mA

In: PC713V3NSZXF Sharp Microelectronics OPTOISO 5KV TRANS W/BASE 6DIP	PC713V3NSZXF Socle Technology Corporation OPTOISO 5KV TRANS W/BASE 6DIP	PC713V0NSZX Sharp Microelectronics OPTOISO 5KV TRANS W/BASE 6DIP	PC7130-QE SOCLE PC7130-QE SOCLE
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