





TLA-6T214ALF-T

M M

D

anufacturer Part Number:	TLA-6T214ALF-T			
anufacturer / Brand	TDK Corporation			
art of Description:	TRANSFORMER LAN 10/100/1000 T			
atasheets:	TLA-6T214ALF-T.pdf			
ead Free Status / RoHS Status:	🕲 🛫 Lead free / RoHS Compliant	GET A QUOTE		
ock Condition:	New original, 2500 pcs Stock Available.			
nip From:	Hong Kong			
nipment Way:	DHL/Fedex/TNT/UPS			

TLA-6T214ALF-T 100% New Original 2500pcs in Stock, Find TLA-6T214ALF-T Price, Stock, datasheet at IC Components Ltd Online, buy TLA-6T214ALF-T TDK Corporation with warrantied. 100% guarantee confidence. RFQ TLA-6T214ALF-T: Info@IC-Components.com

The specifications of TLA-6T214ALF-T

Part Number	TLA-6T214ALF-T	Manufacturer / Brand	TDK Corporation
Series	TLA	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Packaging	Cut Tape (CT)	Mounting Type	Surface Mount
Operating Temperature	0°C ~ 70°C	Size / Dimension	0.500" L x 0.330" W (12.70mm x 8.37mm)
Height - Seated (Max)	0.083" (2.10mm)	Inductance	350μΗ
Turns Ratio - Primary:Secondary	1CT:1CT	Transformer Type	LAN 10/100/1000 Base-T
Energy Time (E.T.)	-	Other Names	445-6792-1 TLA6T214ALFT
Stock Quantity	2500 pcs Stock	Category	Transformers > Pulse Transformers
Description	TRANSFORMER LAN 10/100/1000 T	Lead Free Status / RoHS Status	Lead free / RoHS Compliant

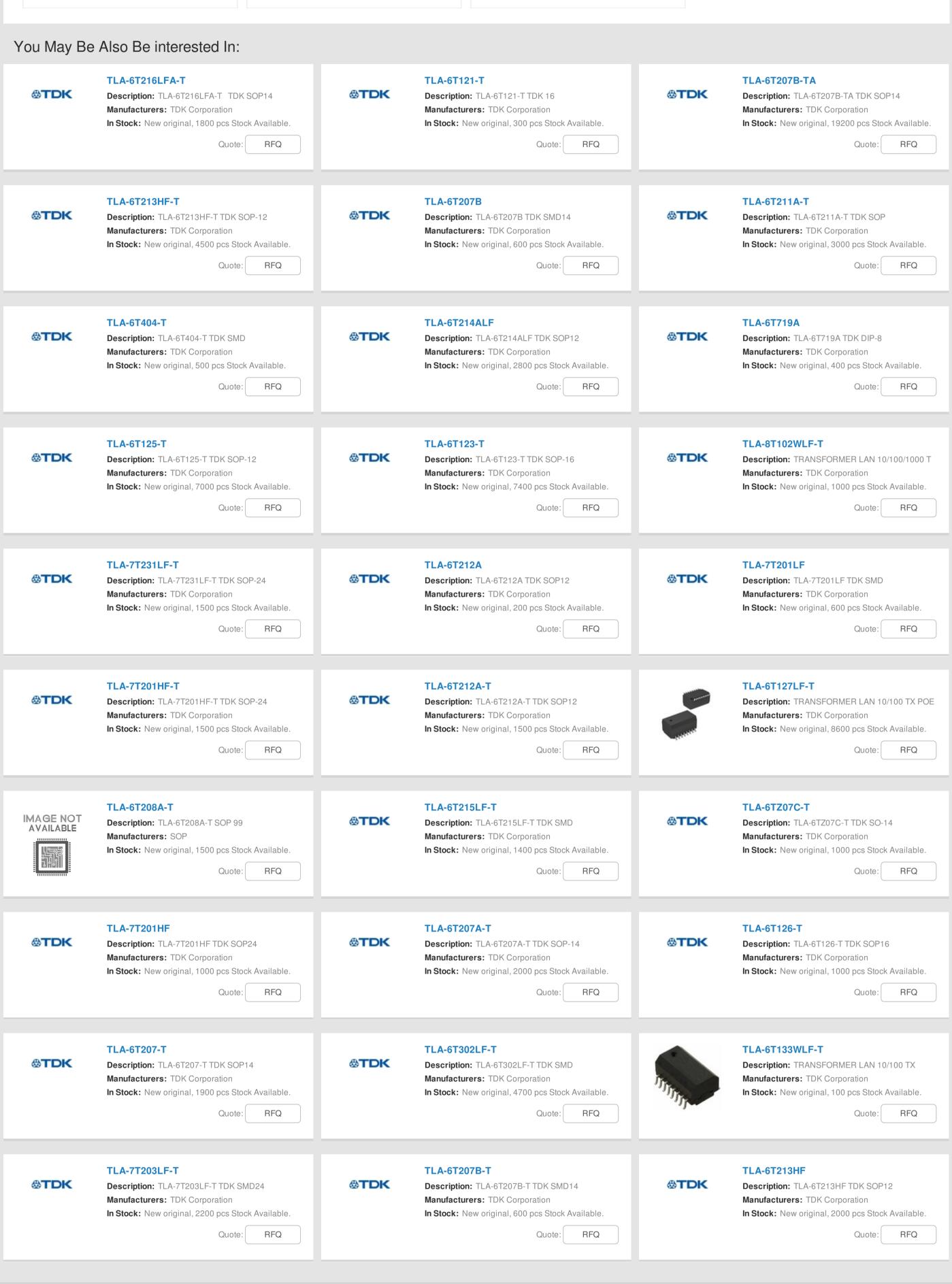
Keywords realted to TLA-6T214ALF-T

TDK Corporation TLA-6T214ALF-T	TLA-6T214ALF-T part	TLA-6T214ALF-T Price	TLA-6T214ALF-T Distributor
TLA-6T214ALF-T Technical	TLA-6T214ALF-T Stock	TLA-6T214ALF-T Inventory	TLA-6T214ALF-T Supplier
TLA-6T214ALF-T Online Order	TLA-6T214ALF-T Inquiry	TLA-6T214ALF-T Image	TLA-6T214ALF-T Picture
TLA-6T214ALF-T pdf	TLA-6T214ALF-T datasheet	TLA-6T214ALF-T data sheet	TLA-6T214ALF-T pdf datasheet

Download TLA-6T214ALF-T datasheet

TDK Corporation Manufacturer

TDK Corporation TLA-6T214ALF-T





Email: Info@IC-Components.com TEL: 00 852 - 30501935 FAX: 00 852 - 30501945 Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong

IC Components Ltd is Distributor of IC and Capacitors Electronic Components @ 2018 IC-Components.com All right Reserved.