



### 580M-01ILFT

Inombolo yendawo: **580M-01ILFT**  
 Ingcaciso yeMveliso: IC CLK MULTPLX 2:2 270MHZ 16SOIC  
 RoHS Imeko: Ukukhokela mahala / RoHS Ukuthobela  
 Maxwebhu: 580M-01ILFT.pdf

Umkhqizi / Umshicileli: IDT (Integrated Device Technology)  
 Umkhumbi: Hong Kong  
 Indlela yokuthunyelwa: DHL/Fedex/TNT/UPS/EMS

**NGENISA UPHANDO** >

Umfanekiso unokuba ngumelo. I-  
 Jonga iinkcukacha zeenkukacha zemveliso.

#### Iinkcukacha zeMveliso

<b>Inombolo yendawo</b>	580M-01ILFT	<b>Umenzi</b>	IDT (Integrated Device Technology)
<b>Inkcazo</b>	IC CLK MULTPLX 2:2 270MHZ 16SOIC	<b>Isimo soBume beNkokeli / Isimo seRoHS</b>	Ukukhokela mahala / RoHS Ukuthobela
<b>Ishiti yedatha</b>	580M-01ILFT.pdf		
<b>Ukunikezela ngeeVotsi</b>	2.5 V ~ 5.5 V	<b>Uhlobo</b>	Multiplexer, Zero Delay Buffer
<b>Iphakheji yeCandelo leNkonzo</b>	16-SOIC	<b>Uchungechunge</b>	-
<b>Ukulinganiswa - Ukufaka: Isiphumo</b>	2:2	<b>Packaging</b>	Tape & Reel (TR)
<b>Iphakheji / Iimeko</b>	16-SOIC (0.154", 3.90mm Width)	<b>Isiphumo</b>	Clock
<b>Amanye amagama</b>	ICS580M-01ILFT ICS580M-01ILFT-ND	<b>Ukushisa okusebenzayo</b>	-40°C ~ 85°C
<b>Inani lesekethe</b>	1	<b>Uhlobo lokuPhakamisa</b>	Surface Mount
<b>Inqanaba lokuSondeza Ubuninzi (MSL)</b>	1 (Unlimited)	<b>Ixesha leNkqubo yeNkokeli yeHlabathi</b>	12 Weeks
<b>Isimo soBume beNkokeli / Isimo seRoHS</b>	Lead free / RoHS Compliant	<b>Input</b>	Clock
<b>Ukuphindaphinda - uMax</b>	270MHz	<b>Ukwahlula - Inqaku: Umphumo</b>	No/No
<b>Inkcazo ecacileyo</b>	Clock Multiplexer, Zero Delay Buffer IC 2:2 270MHz 16-SOIC (0.154", 3.90mm Width)	<b>Isiqendu seNombolo yeSiseko</b>	ICS580-01

#### Iimveliso ezihambelanayo

<p><b>580M-01LFT</b>                  Abavelisi: IDT (Integrated Device Technology)                  Inkcazo: IC CLK MULTPLX 2:2 270MHZ 16SOIC                  Ukukhuphela:  580M-01LFT.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>580LSU3900MNB77X171</b>                  Abavelisi: Rubycon                  Inkcazo: CAP ALUM 3900UF 20% 580V SCREW                  Ukukhuphela:  580LSU3900MNB77X171.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>580LSU5600MNB90X191</b>                  Abavelisi: Rubycon                  Inkcazo: CAP ALUM 5600UF 20% 580V SCREW                  Ukukhuphela:  580LSU5600MNB90X191.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>580XL-SC</b>                  Abavelisi: Greenlee Communications                  Inkcazo: LED SOURCE SC CONNECTORS                  Ukukhuphela:  580XL-SC.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>580XL-ST</b>                  Abavelisi: Greenlee Communications                  Inkcazo: LED SOURCE ST CONNECTORS                  Ukukhuphela:  580XL-ST.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>580LSU6800MNB90X221</b>                  Abavelisi: Rubycon                  Inkcazo: CAP ALUM 6800UF 20% 580V SCREW                  Ukukhuphela:  580LSU6800MNB90X221.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>580LSU8200MNB90X241</b>                  Abavelisi: Rubycon                  Inkcazo: CAP ALUM 8200UF 20% 580V SCREW                  Ukukhuphela:  580LSU8200MNB90X241.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>580M-01ILF</b>                  Abavelisi: IDT (Integrated Device Technology)                  Inkcazo: IC CLK MULTPLX 2:2 270MHZ 16SOIC                  Ukukhuphela:  580M-01ILF.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>580LSU3300MNB77X151</b>                  Abavelisi: Rubycon                  Inkcazo: CAP ALUM 3300UF 20% 580V SCREW                  Ukukhuphela:  580LSU3300MNB77X151.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>580XL-FC</b>                  Abavelisi: Greenlee Communications                  Inkcazo: LED SOURCE FC CONNECTORS                  Ukukhuphela:  580XL-FC.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>580LSU4700MNB77X191</b>                  Abavelisi: Rubycon                  Inkcazo: CAP ALUM 4700UF 20% 580V SCREW                  Ukukhuphela:  580LSU4700MNB77X191.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>580M-01LF</b>                  Abavelisi: IDT (Integrated Device Technology)                  Inkcazo: IC CLK MULTPLX 2:2 270MHZ 16SOIC                  Ukukhuphela:  580M-01LF.pdf</p> <p><input type="button" value="RFQ"/></p>

#### Iimpawu ezinxulumene noko

IIDT (Integrated Device Technology) 580M-01ILFT	Umhambisi we580M-01ILFT	Umthengisi we580M-01ILFT
Ixabiso le580M-01ILFT	Imifanekiso ye580M-01ILFT	Umfanekiso we580M-01ILFT
Idatha ye-580M-01ILFT PDF	I-580M-01ILFT ikhuphele iphepha	Idatha ye-580M-01ILFT
Isitokhwe se580M-01ILFT	Thenga i580M-01ILFT	Thenga iIDT (Integrated Device Technology) 580M-01ILFT
IIDT (Integrated Device Technology) 580M-01ILFT	Umthengisi weIDT (Integrated Device Technology)	Umhambisi weIDT (Integrated Device Technology)
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