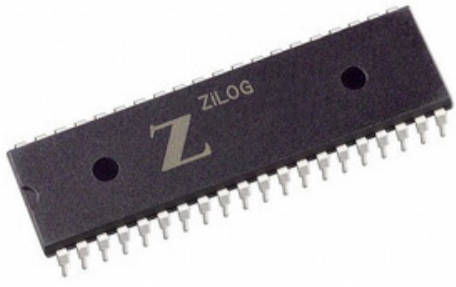


**zilog** Embedded in Life  
An IXYS Company



Umfanekiso unokuba ngumelo. I-  
Jonga iinkcukacha zeenkukacha zemveliso.

## Z0853606PSC

Inombolo yendawo: **Z0853606PSC**

Ingcaciso yeMveliso: IC OSC CTC 6MHZ 40-DIP

RoHs Imeko: Iqumkethe i-lead / RoHS engahambelaniyo

Maxwebhu: [1.Z0853606PSC.pdf](#) [2.Z0853606PSC.pdf](#)

Umkhiziqizi / Umshicileli: Zilog

Umkhumbi: Hong Kong













Indlela yokuthunyelwa: DHL/Fedex/TNT/UPS/EMS

[NGENISA UPHANDO](#)

### Iinkcukacha zeMveliso

<b>Inombolo yendawo</b>	Z0853606PSC	<b>Umenzi</b>	Zilog
<b>Inkcazo</b>	IC OSC CTC 6MHZ 40-DIP	<b>Isimo soBume beNkokeli / Isimo seRoHS</b>	Iqumkethe i-lead / RoHS engahambelaniyo
<b>Ishiti yedatha</b>	1.Z0853606PSC.pdf2.Z0853606PSC.pdf		
<b>Ukunikezela ngeeVotsi</b>	4.75 V ~ 5.25 V	<b>Uhlobo</b>	Counter/Timer Circuit (CTC)
<b>Iphakheji yeCandelo leNkonzo</b>	40-PDIP	<b>Uchungechunge</b>	-
<b>Packaging</b>	Tube	<b>Iphakheji / Iimeko</b>	40-DIP (0.620", 15.75mm)
<b>Ukushisa okusebenzayo</b>	0°C ~ 70°C	<b>Uhlobo lokuPhakamisa</b>	Through Hole
<b>Inqanaba lokuSondeza Ubuninzi (MSL)</b>	1 (Unlimited)	<b>Isimo soBume beNkokeli / Isimo seRoHS</b>	Contains lead / RoHS non-compliant
<b>Ukuphindaphinda</b>	6MHz	<b>Inkcazo ecacileyo</b>	Counter/Timer Circuit (CTC) IC 6MHz 40-PDIP
<b>Ukunikezelwa kwangoku</b>	200mA	<b>Bala</b>	-
<b>Isiqendu seNombolo yeSiseko</b>	Z08536		

### Iimveliso ezihambelanayo

 <p><b>Z0853008PSC</b> Abavelisi: Zilog Inkcazo: IC 8MHZ Z8500 SCC 40-DIP Ukukhuphela: <a href="#">Z0853008PSC.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>Z0853006VSG</b> Abavelisi: Zilog Inkcazo: IC 6MHZ Z8500 SCC 44-PLCC Ukukhuphela: <a href="#">Z0853006VSG.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>Z0853606VEC</b> Abavelisi: Zilog Inkcazo: IC OSC CTC 6MHZ 44-PLCC Ukukhuphela: <a href="#">Z0853606VEC.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>Z0853606VSC</b> Abavelisi: Zilog Inkcazo: IC OSC CTC 6MHZ 44-PLCC Ukukhuphela: <a href="#">Z0853606VSC.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>Z0853008VSG</b> Abavelisi: Zilog Inkcazo: IC 8MHZ Z8500 SCC 44-PLCC Ukukhuphela: <a href="#">Z0853008VSG.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>Z0853606VEC00TR</b> Abavelisi: Zilog Inkcazo: IC OSC CTC 6MHZ 44PLCC Ukukhuphela: <a href="#">Z0853606VEC00TR.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>Z0853008VSC</b> Abavelisi: Zilog Inkcazo: IC 8MHZ Z8500 SCC 44-PLCC Ukukhuphela: <a href="#">Z0853008VSC.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>Z0853008VSC00TR</b> Abavelisi: Zilog Inkcazo: IC Z8500 MCU SCC 44PLCC Ukukhuphela: <a href="#">Z0853008VSC00TR.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>Z0853008PSG</b> Abavelisi: Zilog Inkcazo: IC 8MHZ Z8500 SCC 40-DIP Ukukhuphela: <a href="#">Z0853008PSG.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>Z0853606VSC00TR</b> Abavelisi: Zilog Inkcazo: IC OSC CTC 6MHZ 44PLCC Ukukhuphela: <a href="#">Z0853606VSC00TR.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>Z0853606PSG</b> Abavelisi: Zilog Inkcazo: IC OSC CTC 6MHZ 40-DIP Ukukhuphela: <a href="#">Z0853606PSG.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>Z0853606VEG</b> Abavelisi: Zilog Inkcazo: IC OSC CTC 6MHZ 44-PLCC Ukukhuphela: <a href="#">Z0853606VEG.pdf</a></p> <p><a href="#">RFQ</a></p>

### Iimpawu ezinxulumene noko

IZilog Z0853606PSC

Ixabiso leZ0853606PSC

Idatha ye-Z0853606PSC PDF

Isitokhwe seZ0853606PSC

IZilog Z0853606PSC

IZilog Z0853606PSC

Umhambisi weZ0853606PSC

Imifanekiso yeZ0853606PSC

I-Z0853606PSC ikhuphele iphepha

Thenga iZ0853606PSC

Umthengisi weZilog

Umthengisi weZ0853606PSC

Umfanekiso weZ0853606PSC

Idatha ye-Z0853606PSC

Thenga iZilog Z0853606PSC

Umhambisi weZilog