

ACPL-P480-500E	
Part Number	<a href="#">ACPL-P480-500E</a>
Manufacturer	<a href="#">Avago Technologies (Broadcom Limited)</a>
Description	OPTOISO 3.75KV PUSH PULL 6SO
Quantity Available	9000 pcs in stock
Datasheets	<a href="#">ACPL-P480-500E.pdf</a>
ACPL-P480-500E Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Technical Information of ACPL-P480-500E			
Manufacturer Part Number	<a href="#">ACPL-P480-500E</a>	Category	<a href="#">Isolators</a>
Manufacturer	<a href="#">Avago Technologies (Broadcom Limited)</a>	Description	OPTOISO 3.75KV PUSH PULL 6SO
Package / Case	Tape & Reel (TR)	Quantity Available	9000
Series	-	Input Type	DC
Operating Temperature	-40 °C ~ 100 °C	Mounting Type	Surface Mount
Output Type	Push-Pull, Totem Pole	Number of Channels	1
Package / Case	6-SOIC (0.180", 4.58mm Width)	Supplier Device Package	6-SO
Voltage - Supply	4.5 V ~ 20 V	Current - Output / Channel	25mA
Voltage - Isolation	3750Vrms	Data Rate	-
Rise / Fall Time (Typ)	16ns, 20ns	Inputs - Side 1/Side 2	1/0
Common Mode Transient Immunity (Min)	20kV/μs	Propagation Delay tpLH / tpHL (Max)	350ns, 350ns
Voltage - Forward (Vf) (Typ)	1.7V	Current - DC Forward (If) (Max)	10mA
Packaging	Tape & Reel (TR)		

ACPL-P480-500E 9000pcs New and Original in Stock, Find ACPL-P480-500E Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order ACPL-P480-500E Avago Technologies (Broadcom Limited) with warrantied and confidence. RFQ ACPL-P480-500E : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for ACPL-P480-500E				
Image	Part Number	Description	Manufacturer	Qty
	<a href="#">ACPL-P456-060E</a>	OPTOISO 3.75KV OPN COLLECTOR 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P456-000E</a>	OPTOISO 3.75KV OPN COLLECTOR 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P480-020E</a>	OPTOISO 5KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P456-500E</a>	OPTOISO 3.75KV OPN COLLECTOR 6SO	Avago Technologies (Broadcom Limited)	961 pcs
	<a href="#">ACPL-P483-000E</a>	OPTOISO 3.75KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P480</a>	ACPL-P480 AVAGO	AVX Corporation	5095 pcs
	<a href="#">ACPL-P481-000E</a>	OPTOISO 3.75KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P480V</a>	ACPL-P480V AVAGO	AVX Corporation	5000 pcs
	<a href="#">ACPL-P480-060E</a>	OPTOISO 3.75KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P456-520E</a>	OPTOISO 3.75KV OPN COLLECTOR 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P480-520E</a>	OPTOISO 5KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P481-060E</a>	OPTOISO 3.75KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P481-500E</a>	OPTOISO 3.75KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P483-060E</a>	OPTOISO 3.75KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P481-560E</a>	OPTOISO 3.75KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P456-020E</a>	OPTOISO 3.75KV OPN COLLECTOR 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P480-000E</a>	OPTOISO 3.75KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">ACPL-P481</a>	ACPL-P481 AVAGO	AVX Corporation	203 pcs
	<a href="#">ACPL-P480-560E</a>	OPTOISO 3.75KV PUSH PULL 6SO	Avago Technologies (Broadcom Limited)	1000 pcs
	<a href="#">ACPL-P456-560E</a>	OPTOISO 3.75KV OPN COLLECTOR 6SO	Avago Technologies (Broadcom Limited)	11631 pcs

**IC Chips & IGBT Module - Hot Stock Part Number**

<a href="#">ACPL-K43T-560E</a>	<a href="#">ACPL-K64L-500E</a>	<a href="#">ACPL-M21L-500E</a>	<a href="#">ACPL-M43T</a>	<a href="#">ACPL-M43T-500E</a>
<a href="#">ACPL-M46T-500E</a>	<a href="#">ACPL-M49T-000E</a>	<a href="#">ACPL-M49T-500E</a>	<a href="#">ACPL-M49T-500E</a>	<a href="#">ACPL-M50L</a>
<a href="#">ACPL-M60L-500E</a>	<a href="#">ACPL-M61L-500E</a>	<a href="#">ACPL-M61T</a>	<a href="#">ACPL-M75H</a>	<a href="#">ACPL-M75L-060E</a>
<a href="#">ACPL-P302-500E</a>	<a href="#">ACPL-P314</a>	<a href="#">ACPL-P314-500E</a>	<a href="#">ACPL-P314-560E</a>	<a href="#">ACPL-P314V</a>
<a href="#">ACPL-P341-500E</a>	<a href="#">ACPL-P345-500E</a>	<a href="#">ACPL-P456-500E</a>	<a href="#">ACPL-P456-560E</a>	<a href="#">ACPL-P480</a>
<a href="#">ACPL-P480-560E</a>	<a href="#">ACPL-P480V</a>	<a href="#">ACPL-T350-000E</a>	<a href="#">ACPL-T350-060E</a>	<a href="#">ACPL-T350-300E</a>
<a href="#">ACPL-T350-360E</a>	<a href="#">ACPL-T350-500E</a>	<a href="#">ACPL-T350-560E</a>	<a href="#">ACPL-T350-560ME</a>	<a href="#">ACPL-T350V</a>
<a href="#">ACPL-W302</a>	<a href="#">ACPL-W302-000E</a>	<a href="#">ACPL-W314-500E</a>	<a href="#">ACPL-W314V</a>	<a href="#">ACPL-W340</a>
<a href="#">ACPL-W340-000E</a>	<a href="#">ACPL-W340-500E</a>	<a href="#">ACPL-W340-560E</a>	<a href="#">ACPL-W341</a>	<a href="#">ACPL-W341-500E</a>
<a href="#">ACPL-W341-560E</a>	<a href="#">ACPL-W480V</a>	<a href="#">ACPL-W483-500E</a>	<a href="#">ACPL-W611</a>	<a href="#">ACPL-W611-060E</a>