

	<b>CM75DY-28H</b>
	<b>Manufacturer Part Number:</b> <a href="#">CM75DY-28H</a>
 Not Actual Photo YIC International Co., Limited.	<b>Manufacturer/Brand:</b> <a href="#">Powerex, Inc.</a>
	<b>Part of Description:</b> IGBT MOD DUAL 1400V 75A H SER
Image may be representation. See specs for product details.	<b>Datasheets:</b>  <a href="#">CM75DY-28H.pdf</a>
	<b>RoHs Status:</b> Contains lead / RoHS non-compliant
	<b>Stock Condition:</b> New original, Stock Available.
	<b>Ship From:</b> Hong Kong
	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	CM75DY-28H
Manufacturer	Powerex, Inc.
Description	IGBT MOD DUAL 1400V 75A H SER
Category	Discrete Semiconductor Products > Transistors - IGBTs -
Part Status	Require For Quote & Check Stock
Series	IGBTMOD™
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Chassis Mount
Power - Max	600W
Configuration	Half Bridge
Package / Case	Module
Supplier Device Package	Module
Current - Collector (Ic) (Max)	75A
Voltage - Collector Emitter Breakdown (Max)	1400V
Current - Collector Cutoff (Max)	1mA
IGBT Type	-
Vce(on) (Max) @ Vge, Ic	4.2V @ 15V, 75A
Input Capacitance (Cies) @ Vce	15nF @ 10V
Input	Standard
NTC Thermistor	No

CM75DY-28H is New Original in Stock, Search CM75DY-28H Datasheets, PDF, Inventory at Y-IC.com Online, Order CM75DY-28H Powerex, Inc. with warrantied and confidence. RFQ CM75DY-28H : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

In:

 <p><b>CM75DY-34A</b> Powerex, Inc. IGBT MOD DUAL 1700V 75A A SER</p>	 <p><b>CM75DY-24E</b> Mitsubishi IGBT Modules</p>	 <p><b>CM75DY-24G</b> Mitsubishi IGBT Modules</p>	 <p><b>CM75E3U-12H</b> Powerex, Inc. IGBT MOD CHOP 600V 75A U SER</p>
 <p><b>CM75DY-24H/E</b> IGBT Module IGBT Modules</p>	 <p><b>CM75E3U-12</b> Mitsubishi IGBT Modules</p>	 <p><b>CM75DY-24H</b> Powerex, Inc. IGBT MOD DUAL 1200V 75A H SER</p>	 <p><b>CM75E3U-12E</b> Mitsubishi IGBT Modules</p>

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|-------------------|----------------------|-----------------------|--------------------|------------------|
| ⊛ 06031A9R1CAT2A  | ↔ 1-292132-0         | ⇒ 1210CC473MAT1A      | D 742792780        | ↗ ADG713BR-REEL7 |
| ⊣ B32653A7224K000 | ⊛ BZT55C6V2-GS08     | D C3216C0G2J682K115AA | ⇒ C3225Y5V1E106Z/5 | ↗ CL21B683KBFNNE |
| ⊛ DD55F-20        | ⊣ DM74ALS534N        | ⊛ EL5211IY            | ↔ FAN5037M         | ↗ FMS6406CSX     |
| D FSTD3125QSCX    | ⊛ GRM1885C2A8R0CA01J | ⊣ GRM1887U1H822JA01J  | ⊛ HIP4080AIBZT     | ↗ HLS-06-SL      |
| ⇒ IPB90N04S4-02   | ↔ IRKH132/04         | ⊛ IRL8113PBF.         | ⊣ LMS202ECM        | ↗ LT1610CS8#TR   |
| ↔ LT3579IUFD#PBF  | ⇒ MAX3491CSD+T       | D MAX8867EUK33-T      | ⊛ MBS-1230-22      | ⊣ MC3371DR2      |
| ⊛ MCP6142-E/SN    | D MKV31F256VLH12P    | ⇒ MMSZ5247B-GS08      | ↔ MTC160/16        | ↗ NE25139U72     |
| ⊣ NP89N055MUK     | ⊛ PHX34NQ11T         | ↔ PQ07VR5MHZP         | ⇒ QM2403C1         | ↗ SM160WSG       |
| ⊛ SP211ECA        | ⊣ SPL132A-31A-C      | ⊛ TG1103SK            | D TL7757CDR        | ↗ TLC75453BDR    |
| ↔ TPA6110A2DGNR   | ⊛ V375A15T600AL2     | ⊣ VI-21L-M            | ⊛ XC61FN1912MR     | ↗ XC62HR6002MR   |