

	AEE01AA36-L	
	Hersteller-Teilenummer:	AEE01AA36-L
	Hersteller / Marke:	Astec America (Artesyn Embedded Technologies)
	Teil der Beschreibung:	CONV DC/DC 18-75VIN +/-5V@1.5A
	Datenblätter:	 AEE01AA36-L.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 1800 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	AEE01AA36-L
Hersteller	Astec America (Artesyn Embedded Technologies)
Beschreibung	CONV DC/DC 18-75VIN +/-5V@1.5A
Kategorie	
Teilstatus	1800 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

AEE01AA36-L ist neu im Original, Suche AEE01AA36-L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AEE01AA36-L Astec America (Artesyn Embedded Technologies) mit Garantie und Vertrauen. Anfrage AEE01AA36-L: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AEE01B12-M Astec America (Artesyn Embedded Technologies) DC DC CONVERTER 12V 15W</p>	 <p>AEE01AA18 IGBT Module IGBT Modules</p>	 <p>AEE01AA36-LS Astec America (Artesyn Embedded Technologies) DC/DC CONVERTER +/-5V 15W</p>	 <p>AEE01B18-L Astec America (Artesyn Embedded Technologies) CONVERT DC/DC 9-36VIN 12V@1.25A</p>
 <p>AEE01AA24 Astec America (Artesyn Embedded Technologies) CONV DC-DC 10W 24VIN 5VOUT DUAL</p>	 <p>AEE01AA18-L Astec America (Artesyn Embedded Technologies) CONVERT DC/DC 9-36VIN +/- 5V@1.5A</p>	 <p>AEE01A12-M Astec America (Artesyn Embedded Technologies) CONV DC-DC 8W 5V 1.6A MED</p>	 <p>AEE01AA48 Astec America (Artesyn Embedded Technologies) CONV DC-DC 10W 48VIN 5VOUT DUAL</p>

heiße Teile

Mehr

⚙️ 12065C421JAT2A	⚙️ 1SMB5942BT3G	➡️ AC0805KRX7R0BB223	D AEE00B12-49	➡️ AEE00B24
⚡ AEE00B48	⚙️ AEE00BB48	D AEE00CC18-L	➡️ AEE00CC24	➡️ AEE00CC36-L
⚙️ AEE00CC48	⚡ AEE00V48	⚙️ AEE01AA18	⚡ AEE01AA24	➡️ AEE01AA48
D AEE01B36	⚙️ AEE01B48-197	⚡ AEE01B48-197L	⚙️ AEE01B48-7	➡️ AEE01B48-97
➡️ AEE01L24	⚡ AEE02A12-49	⚙️ AEE02A24	⚡ AEE02A48	➡️ AEE02F48
⚡ AEE03A18	➡️ AEE03A48-197	D AEE03A48-7	⚙️ AEE03A48-P7	⚡ AEE04F36
⚙️ AEE04F36-L	D BZT52C5V6S	➡️ CLF12555T-4R7N-CA	⚡ CNY17-4M	➡️ IRFL110TRPBF
⚡ IRKC71-04	⚙️ LM4051CIM3X-1.2	⚡ LP3932LQ	➡️ M51945BFP#CF1J	➡️ MIC2211-PSYML
⚙️ MIC29501-5.0BU	⚡ MIC3201YME-TR	⚙️ SI4392DY	D SI5433BDC-T1-E3	➡️ SKM800GA176D
⚡ SM6S30AHE3/2D	⚙️ SN74HC590ADWR	⚡ T500108005AB	⚙️ TISP61089ADR-S	➡️ TT96S08KOS

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.
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