

AFEM-9010-TR1	
Numero di parte	<a href="#">AFEM-9010-TR1</a>
fabbricante	<a href="#">Avago Technologies (Broadcom Limited)</a>
Descrizione	PA FEM HI BAND PAD 6.15X4.5MM
quantità disponibile	10000 pcs in stock
Schede tecniche	<a href="#">AFEM-9010-TR1.pdf</a>
AFEM-9010-TR1 Price	<a href="#">Richiedi prezzo e tempi di consegna online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>



**RICHIEDI UN PREVENTIVO**

Informazioni tecniche di AFEM-9010-TR1			
codice articolo del costruttore	<a href="#">AFEM-9010-TR1</a>	Categoria	<a href="#">RF / IF e RFID</a>
fabbricante	<a href="#">Avago Technologies (Broadcom Limited)</a>	Descrizione	PA FEM HI BAND PAD 6.15X4.5MM
Pacchetto / caso		quantità disponibile	10000
Descrizione dettagliata	RF Amplifier IC	Serie	-
Frequenza	-	Corrente - Alimentazione	-
Contenitore / involucro	-	Contenitore dispositivo fornitore	-
Tensione di alimentazione -	-	Guadagno	-
Figura di rumore	-	P1dB	-
Tipo RF	-	Frequenza di test	-
Stato senza piombo / Stato RoHS	Lead free / RoHS Compliant		

AFEM-9010-TR1 10000 pezzi Nuovo e originale in magazzino, trova AFEM-9010-TR1 Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina AFEM-9010-TR1 Avago Technologies (Broadcom Limited) con garanzia e garanzia. RFQ AFEM-9010-TR1: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Parti correlate per AFEM-9010-TR1				
Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	<a href="#">AFEM-S105-BLKG</a>	IC FRONT END MOD 5GHZ WIFI	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">AFEM-S102-TR1G</a>	TXRX OPT SFP DGTL 850NM	Avago Technologies (Broadcom Limited)	9100 pcs
	<a href="#">AFEM-S105-TR1G</a>	IC FRONT END MOD 5GHZ WIFI	Avago Technologies (Broadcom Limited)	890 pcs
	<a href="#">AFEM-9020-SG1</a>	PA FEM MID BAND PAD 5.5X7.7MM	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">AFEM-S106-BLKG</a>	FIBER OPTIC TRANSCEIVER	Avago Technologies (Broadcom Limited)	1672 pcs
	<a href="#">AFEM-9040-TR1</a>	AFEM-9040-TR1 AVAGO	AVX Corporation	10000 pcs
	<a href="#">AFEM-8010-AP1</a>	AFEM-8010-AP1 AVAGO	AVX Corporation	3994 pcs
	<a href="#">AFEM-8065-AP1</a>	AFEM-8065-AP1 AVAGO	AVX Corporation	300 pcs
	<a href="#">AFEM-S102-BLKG</a>	TXRX OPT SFP DGTL 850NM	Avago Technologies (Broadcom Limited)	9600 pcs
	<a href="#">AFEM-S257-BLKG</a>	IC FRONT END MODULE WIMAX 44SMD	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">AFEM-8007-SG1</a>	IC FRONT END	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">AFEM-8060-AP1</a>	AFEM-8060-AP1 AVAGO	AVX Corporation	300 pcs
	<a href="#">AFEM-8050-AP1</a>	AFEM-8050-AP1 AVAGO	AVX Corporation	298 pcs
	<a href="#">AFEM-9010-SG1</a>	PA FEM HI BAND PAD 6.15X4.5MM	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">AFEM-S106-TR1G</a>	FIBER OPTIC TRANSCEIVER	Avago Technologies (Broadcom Limited)	3000 pcs
	<a href="#">AFEM-9060-SG1</a>	AFEM-9060-SG1 AVAGO	AVX Corporation	1536 pcs
	<a href="#">AFEM-8601-TR1G</a>	AFEM-8601-TR1G AVAGO	AVX Corporation	1191 pcs
	<a href="#">AFEM-8007-TR1</a>	IC FRONT END	Avago Technologies (Broadcom Limited)	500 pcs
	<a href="#">AFEM-8020-AP1</a>	AFEM-8020-AP1 AVAGO	AVX Corporation	998 pcs
	<a href="#">AFEM-8040-AP1</a>	AFEM-8040-AP1 AVAGO	AVX Corporation	190 pcs

#### Chip IC e modulo IGBT - Codice articolo hot spare

<a href="#">AFE0524BS36RG</a>	<a href="#">AFE0524PFN10RG</a>	<a href="#">AFE1103E</a>	<a href="#">AFE1103E/1K</a>	<a href="#">AFE1104E</a>
<a href="#">AFE1104E/1K</a>	<a href="#">AFE1137E</a>	<a href="#">AFE1137E-5</a>	<a href="#">AFE1137E-5/1K</a>	<a href="#">AFE1203E</a>
<a href="#">AFE1203E/1K</a>	<a href="#">AFE2124E</a>	<a href="#">AFE4400RHAR</a>	<a href="#">AFE4400RHAT</a>	<a href="#">AFE4490RHAR</a>
<a href="#">AFE7222IRGCR</a>	<a href="#">AFE8221IRFPQ1</a>	<a href="#">AFE8406IZDQ</a>	<a href="#">AFEDR18201PFBR</a>	<a href="#">AFEM-7007</a>
<a href="#">AFEM-7007-TR1</a>	<a href="#">AFEM-7613-TR1</a>	<a href="#">AFEM-7731-TR1</a>	<a href="#">AFEM-7731-TR1G</a>	<a href="#">AFEM-7738-AF1</a>
<a href="#">AFEM-7750-TR1</a>	<a href="#">AFEM-7751-TR1</a>	<a href="#">AFEM-7758-AF1</a>	<a href="#">AFEM-7758-AG1</a>	<a href="#">AFEM-7780-BLK</a>
<a href="#">AFEM-7780-TR1</a>	<a href="#">AFEM-7813</a>	<a href="#">AFEM-7814</a>	<a href="#">AFEM-792503-AP1</a>	<a href="#">AFEM-8010-AP1</a>
<a href="#">AFEM-8020-AP1</a>	<a href="#">AFEM-8601-TR1G</a>	<a href="#">AFEM-9040-TR1</a>	<a href="#">AFEM-9060-SG1</a>	<a href="#">AFEM-S102-BLKG</a>
<a href="#">AFEM-S102-TR1G</a>	<a href="#">AFEM-S105-TR1G</a>	<a href="#">AFEM-S257-TR1G</a>	<a href="#">ALPN-MR-004</a>	<a href="#">CC1206ZRY5V9BB223</a>
<a href="#">D3001N58T</a>	<a href="#">GCM1885C1H8R5DA16D</a>	<a href="#">HMC685LP4ETR</a>	<a href="#">SP810EK-4.4/TR</a>	<a href="#">UDZTE-173.6B</a>

Distributore componenti elettronici - Chip IC & Fornitore di moduli IGBT.

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