



KONEKTOR

Informacja: 42 671 98 07 / 512 093 509 / sklep@konektor5000.pl

Telefon ul. Brukowa 16, Łódź

Końcówka mocy tranzystor ERF 2030 25W np. do Uniden 68 78 Cobra 25 29

Producent:

Cena brutto: 99999.00 zł

Cena netto: 81300 zł

[Kup w sklepie konektor5000.pl](https://sklep.konektor5000.pl)

Opis produktu

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Jesteś w kategorii **Archiwum**.

Produkty z tej kategorii są już **niedostępne** - zamówienie na ten artykuł nie może zostać zrealizowane.

Szukasz sprzętu o podobnej specyfikacji? Skontaktuj się z nami: 42 671 98 07 lub sklep@konektor5000.pl

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Oryginalny tranzystor mocy ERF 2030.

Oryginalny, nie jest to podróbka, która nie odda właściwej mocy.

Często stosowany do podniesienia mocy w radiotelefonach:

- Uniden PC 66
- Uniden PC 68
- Uniden PC 76
- Uniden PC 78
- Cobra 25
- Cobra 29
- Cobra 148GTL



ERF-2030 Radio Matrix (Version 1.0, created November 9, 2005)

- (1) Find your radio make and model.
(2) Reference application note, or modification type. Example: "single final" means modification replacing 1 final transistor, etc.
(3) Look under quantity columns to see how many ERF-2030 and EN companion parts are required for each modification.

NOTE: Quantities in Parenthesis Refer to Application Note # or Modification Type in Parenthesis.

Radio Make	Radio Model	EKL Application Note # or Modification Type	Quantity ERF-2030	Quantity EN-1230	Quantity EN-369DR	Quantity EN-369FN	Notes, etc.
Magnum	S-3	AN-2033-4a	3	1	-	-	
	S-4	AN-2033-4a	3	1	-	-	
	S-9	AN-2033-4a	3	1	-	-	
	mini Magnum	single final	1	1	-	-	
Galaxy	DIC39ME	AN-2030-1a (AN-2030-2a)	1 (2)	-	1 (1)	(1)	
	D344V	AN-2030-1a (AN-2030-2a)	1 (2)	-	1 (1)	(1)	
	D355V	AN-2030-1a (AN-2030-2a)	1 (2)	-	1 (1)	(1)	
	D386V	AN-2030-1a (AN-2030-2a)	1 (2)	-	1 (1)	(1)	
	D372V	AN-2030-1a (AN-2030-2a)	1 (2)	-	1 (1)	(1)	
	D377ME	AN-2033-3a	3	-	1	-	
	D388V	AN-2033-3a	3	-	1	-	
	D389V	AN-2033-3a	3	-	1	-	
	D388V	single final (dual final)	1 (2)	-	1 (1)	-	
	D389V	single final (dual final)	1 (2)	-	1 (1)	-	
Cobra	25	single final	1	1	-	-	
	25	single final	1	1	-	-	
	1480TL	single final (dual final)	1 (2)	-	1 (1)	-	New 1480TL's Only.
Uniden	66	single final	1	1	-	-	
	68	single final	1	1	-	-	
	78	single final	1	1	-	-	
	79	single final	1	1	-	-	
Ranger	TR-369P	single final (dual final)	1 (2)	-	1 (1)	-	
	TR-696FD1	single final (dual final)	1 (2)	-	1 (1)	-	

EKL COMPONENTS NEW PRODUCT ANNOUNCEMENT

SEPT. 2005

"The new industry standard driver and final RF power transistor."

Introducing...

EKL Components' ERF-2030 RF Power Transistor and EN-Prefix Companion Parts

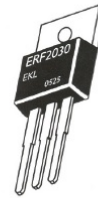
Everyone is in a panic! Last year, Mitsubishi discontinued the 3 most popular transistors in our industry - the 2SC166, 2SC1969, and 2SC2312. These parts are already becoming scarce and prices are skyrocketing!

The panic is over! The ERF-2030 is a versatile 25 watt* RF transistor that can replace ALL THREE discontinued Mitsubishi parts!

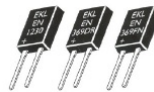
ERF-2030 Features...

- The ERF-2030 is a 25 watt* transistor - therefore, it is not just a replacement part, but also an UPGRADE to the old Mitsubishi parts.
Example: EKL Components has a documented modification for turning a Galaxy 33 into a 50 watt radio using the 1pc of the ERF-2030 and 3 companion parts.
- The ERF-2030 is not an "electrical drop-in replacement" for the 2SC166, 2SC1969, and 2SC2312. However, circuit modifications on most radios are minimal and documentation is readily available for FREE.
- The ERF-2030 is a "mechanical drop-in replacement" for the 2SC166, 2SC1969, and 2SC2312. This means that the ERF-2030 features a TO-220 package with the SAME pinout configuration as the 2SC166, 2SC1969, and 2SC2312. Therefore, NO mechanical modifications to the ERF-2030 are necessary for most installations.
- EKL Components manufactures a series of companion parts to the ERF-2030. The EN-1230, EN-369DR, and EN-369FN are available to make radio modifications easier and maximize performance.

* EKL Components rates the ERF-2030 at 25 watts PEP. This is a CONSERVATIVE rating! In lab tests and real world modifications, a single ERF-2030 has produced as much as 40 watts PEP. ALL results will vary and are solely determined by the circuit surrounding the ERF-2030.



ERF-2030
25 Watt*
RF Transistor
for Mobile Radios



EN-1230
EN-369DR
EN-369FN
Companion Parts
Maximizes Performance
Simplifies Installations