

| Spezifikationen                               |                                                                                  |
|-----------------------------------------------|----------------------------------------------------------------------------------|
| Artikelnummer                                 | VS-ETL015Y120H                                                                   |
| Hersteller                                    | Electro-Films (EFI) / Vishay                                                     |
| Beschreibung                                  | IGBT 1200V 22A 89W EMIPAK-2B                                                     |
| Kategorie                                     | <a href="#">Diskrete Halbleiterprodukte</a> > <a href="#">Transistoren-IGBTs</a> |
| Teilstatus                                    | 2653 pcs Stock                                                                   |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 1200V                                                                            |
| VCE (on) (Max) @ Vge, Ic                      | 3.03V @ 15V, 15A                                                                 |
| Supplier Device-Gehäuse                       | EMIPAK-2B                                                                        |
| Serie                                         | -                                                                                |
| Leistung - max                                | 89W                                                                              |
| Verpackung / Gehäuse                          | EMIPAK-2B                                                                        |
| Andere Namen                                  | VS-ETL015Y120H-ND                                                                |
| Betriebstemperatur                            | 150°C (TJ)                                                                       |
| NTC-Thermistor                                | Yes                                                                              |
| Befestigungsart                               | Chassis Mount                                                                    |
| Feuchtigkeitsempfindlichkeitsniveau (MSL)     | 1 (Unlimited)                                                                    |
| Hersteller Standard Vorlaufzeit               | 45 Weeks                                                                         |
| Bleifreier Status / RoHS-Status               | Lead free / RoHS Compliant                                                       |
| Eingangskapazität (Cies) @ VCE                | 1.07nF @ 30V                                                                     |
| Eingang                                       | Standard                                                                         |
| IGBT-Typ                                      | Trench                                                                           |
| detaillierte Beschreibung                     | IGBT Module Trench 1200V 22A 89W Chassis Mount                                   |
| Strom - Collector Cutoff (Max)                | 75µA                                                                             |
| Strom - Kollektor (Ic) (max)                  | 22A                                                                              |

sein:



**VS-ETL0806FP-M3**  
Vishay Semiconductor Diodes  
Division  
DIODE GEN PURP 600V 8A  
TO220-2

---



**VS-ETL0806-M3**  
Electro-Films (EFI) / Vishay  
DIODE GEN PURP 600V 8A  
TO220-2

The image is a vertical composition. At the top is the Vishay logo, consisting of a blue downward-pointing triangle with the word 'VISHAY' in black capital letters across its center. Below the logo, the text 'VS-ETH3007T-N3' is written in bold black font. Underneath this is the text 'Electro-Films (EFI) / Vishay' in a smaller black font, followed by 'DIODE GEN PURP 650V 30A' and 'TO220AC' on separate lines. A horizontal line with an orange segment on the left and a grey segment on the right separates this section from the one below. The lower section features a photograph of a Vishay VS-ETH3007T-N3 diode. It is a TO220 package, which is a black plastic component with a circular window on the top surface and two long, thin metal leads extending from the bottom. Below the photograph, the text 'VS-ETL0806-M3' is written in bold black font. Underneath this is the text 'Vishay Semiconductor Diodes' in a smaller black font, followed by 'Division' and 'DIODE GEN PURP 600V 8A' and 'TO220-2' on separate lines.

**VS-ETH3007THN3**  
Electro-Films (EFI) / Vishay  
DIODE GEN PURP 650V 30A  
TO220AC

**VS-ETH3007-M3**  
Electro-Films (EFI) / Vishay  
DIODE GEN PURP 650V 30A  
TO220AC



**VS-ETH3006STRRHM3**  
 Vishay Semiconductor Diodes  
 Division  
 DIODE HYPERFAST 30A D2PAK

---



**VS-ETH3007T IC**  
 VISHAY  
 VISHAY TO-220

Mehr

| Schlüsselwort                                                  |                             |                           |                                             |                                 |
|----------------------------------------------------------------|-----------------------------|---------------------------|---------------------------------------------|---------------------------------|
| VS-ETL015Y120H-Electro-Films (EFI) / VS-ETL015Y120H Datenblatt | VS-ETL015Y120H-Datenblätter | VS-ETL015Y120H PDF        | Electro-Films (EFI) / Vishay VS-ETL015Y120H |                                 |
| VS-ETL015Y120H Electronic                                      | VS-ETL015Y120H-Komponenten  | VS-ETL015Y120H-Verteiler  | VS-ETL015Y120H-Bild                         | VS-ETL015Y120H-Teil             |
| VS-ETL015Y120H Preis                                           | VS-ETL015Y120H Hersteller   | VS-ETL015Y120H Bild       | VS-ETL015Y120H Aktie                        | VS-ETL015Y120H Inventar         |
| VS-ETL015Y120H Neu                                             | VS-ETL015Y120H Original     | VS-ETL015Y120H garantiert | VS-ETL015Y120H RFQ                          | VS-ETL015Y120H Online bestellen |