

## 20F1ANE144JN0NNNNN

Industrial automation components

|                       |                                  |
|-----------------------|----------------------------------|
| <b>Manufacturer</b>   | Allen-Bradley                    |
| <b>Catalog number</b> | 20f1ane144jn0nnnnn               |
| <b>Category</b>       | Industrial automation components |
| <b>Product type</b>   | Industrial automation components |
| <b>Status</b>         | Active product                   |

### Technical specification

|                             |           |
|-----------------------------|-----------|
| <b>Weight</b>               | 14.51 kgs |
| <b>Current</b>              | 144 A     |
| <b>Cooling Capacity</b>     | 110 kW    |
| <b>Product Type</b>         | Drive     |
| <b>Voltage</b>              | AC        |
| <b>Power</b>                | 110 kW    |
| <b>Signal Type</b>          | 600       |
| <b>Signal Level</b>         | 600 V     |
| <b>Relay Specifications</b> | 600 VAC   |

### Description

753 AC Drive,Air Cooled,Open Type,600 VAC, 3PH,144 Amps, 150HP ND,125HP HD,AC In w/Prchg, no DC Terminals,Frame 6,Filtered, CM Jumper Installed,None,Blank (No HIM),No Option,No Option,No Option,No Option, Carton & Documents