

25RF7P5AL

Allen-Bradley PowerFlex 520 VSD EMC Filter 7.5A 480V 3Phase
Frame A



| | |
|----------------|-----------------------------|
| Component type | Frequency converter =< 1 kV |
| Range | PowerFlex 527 |
| Model | N/A |
| Product status | Existing |

The Allen-Bradley PowerFlex® 527 are highly versatile AC Drives designed to work exclusively with Rockwell Programmable Logix Controllers (PLCs) to simplify machine development while leveraging controller capabilities via Studio 5000 Logix Designer™. Utilising motion instructions from the servo drives to provide a streamlined approach for configuration, programming and control of the drives.

| | | |
|--------------|----------------------------|-------|
| ELECTRICAL | Number of phases input | 3 |
| | Nominal output current I2N | 7.5 A |
| CONSTRUCTION | Frame size | A |