

## 20G1ANC302JA0NNNNN

Industrial automation components

<b>Manufacturer</b>	Allen-Bradley
<b>Catalog number</b>	20g1anc302ja0nnnnn
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	48.08 kgs
<b>Voltage</b>	AC
<b>Power</b>	160 kW
<b>Current</b>	302 A
<b>Cooling Capacity</b>	160 kW
<b>Product Type</b>	Drive
<b>Signal Type</b>	400
<b>Signal Level</b>	400 V
<b>Relay Specifications</b>	400 VAC

### Description

755 AC Drive,Air Cooled,Open Type,400V AC 3 PH,260 A 160 kW ND 132 kW HD,AC In w/Prchg, no DC Terminals,Frame 7,Filtered, CM Jumper Installed,DB Transistor,Blank (No HIM),No Option,No Option,No Option,No Option,No Option,Carton & Documents