



 PRODUCT-DETAILS

CD2015R-BV

DC Integral HP RPMIII Wound Fi 15 Hp (CD2015R-BV)



General Information

Global Commercial Alias	CD2015R-BV
Product ID	7BCD2015R-BV
ABB Type Designation	15HP,1750RPM,DC,2113ATCZ,DPG-FV,
Catalog Description	DC Integral HP RPMIII Wound Fi 15 Hp (CD2015R-BV)

Additional Information

ABB Type Designation	15HP,1750RPM,DC,2113ATCZ,DPG-FV,
Altitude	1000 m
Ambient Temperature	40 °C
Armature Current	56 A
Armature Voltage	240 V
Base Speed	1750 r/min
Bearing	50BC03J30X
Bearing NDE	45BC02J30X
Brake Present	No
Brand / Label	Baldor-Reliance
Catalog Number	CD2015R-BV
Certification Agency	CCSA US

Country of Origin	United States (US)
Customs Tariff Number	85015220
Dimension Diagram	609959-001
Direction of Rotation	Both sides
Drive End Flange Type	Standard
ETIM 7	EC001851 - Electric motor
Enclosure Type	DP
Field Current	3.41 A 2.24 A
Field Voltage	150 V
Frame Material	Steel
Frame Size	2113
Global Commercial Alias	CD2015R-BV
Gross Weight	350 lb
Horsepower Rating UL/CSA	15.000 Hp
IC Class	DPFV
IE Class Data (50 Hz)	IE Class NA
IE Class Data (60 Hz)	IE Class NA
IM Class	OT
Insulation Class	F
Invoice Description	15HP,1750RPM,DC,2113ATCZ,DPG-FV,
Lubrication	Regreasable
Made To Order	No
Maximum Speed	2300 r/min
Medium Description	DC Integral HP RPMIII Wound Fi, 15 HP, Frame Size Sc2113Atcz, 0 Phase, DP Enclosure, (CD2015R-BV)
Minimum Order Quantity	1 piece
Motor Base Type	Foot Mounted
Motor Frame Size	SC2113ATCZ
Mounting Orientation	Horizontal
Number of Phases	0
Order Multiple	1 piece
Output Power	15 Hp
Product Name	DC Integral HP RPMIII Wound Fi
Product Net Depth / Length	0 in
Product Net Height	0 in
Product Net Weight	350 lb
Product Net Width	0 in
Product Type	Undefined
Quote Only	No
Rated Speed	1750 r/min
Selling Unit of Measure	piece
Service Factor	1.00
Service Factor Percentage	1.00 %
Shaft Diameter	1.38 in
Short Description	15 HP, Frame Size Sc2113Atcz, 0 PH, DP,
Standards	NEMA
Stocked At (Warehouses)	China Alabama, United States Alaska, United States
Temperature Class Default	--
Two Speed Motor	No
Type of Duty	Continuous

Categories

Motors and Generators → DC Motors → RPM III Motors → Integral HP RPMIII Wound Field

ABB

