

PART NR: TYPE:

Customer PART NR DRAWING:

Type of winding:

IP: Environment Conditions:

POLES:

Speed [RPM] :

VOLTAGE [V]:

Voltage tolerance:

FREQUENCY [Hz]:

Nominal Current In [A]:

COSFI:

ROTATION:

Insulation Class:

Duty Cycle:

SERVICE FACTOR:

Mounting:

FRAME IEC:

DE Bearing:

NDE Bearing:

Thermal Protection:

Standard Norms:

Rating and Performance EN60034 (IEC34)
 Voltage standards IEC38
 Mounting characteristics EN60034-7
 Protection degree EN60034-5
 Dimensional EN50347
 Low voltage Directive 2006/95/EC
 EMC Directive 2004/108/CE
 Machine Directive 2006/42/EC
 Safety : EN60204
 Dielectric strength test and insulation test : Comply with CEI44-5 EN60204-1

Output [kW]:

Position of terminal box

Cable gland:

Position Cable Gland:

Colour:

Type of painting:

Painting thickness [mm]:

Drain Holes:

Winding Pre-heater:

Tropicalization:

MATERIAL Cover Fan:

MATERIAL Shaft:

MATERIAL Frame:

MATERIAL Shields:

MATERIAL Terminal Box:

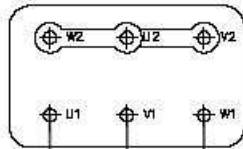
MATERIAL Fan:

Notes:

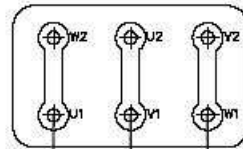
CSA Standard C22.2 No.: 100-95- Motors and General
 UL Standard 1004-01- Electric Motors
 CSA Standard C22.2 No.: 14-95- Industrial Control Equipment
 UL Standard 508-01- Industrial Control Equipment

SP

SINGLE SPEED DOUBLE VOLTAGE



Y (Higher voltage)



Δ (Lower voltage)



FILE: 217062