SIEMENS

Data sheet for SINAMICS DCM

Article No. :

6RA8075-6DS22-0AA0-Z G00+L10+M08

Client order no.
Order no. :
Offer no. :
Remarks :

Rated data				
Armature				
Rated supply voltage armature	400 V			
Rated DC voltage	485 V			
Rated input current armature	174.3 A			
Rated DC current	210 A			
Field				
Field power unit	Without field power unit			
Rated supply voltage field	2AC 400V			
Rated DC current	15 A			
Converter				
Mode of operation	Two-quadrant operation			
Rated power	102 kW			
Power loss	689 W			
Degree of protection	IPOO			
Installation altitude	1,000 m			
Dimensions (H x W x D)	385 x 268 x 252 mm			
Weight approx.	15 kg			

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Figure similar

ltem no. : Consignment no. : Project :

Search values			
Type of construction	Chassis unit		
Rated voltage armature	420 V		
Rated armature current	210 A		
Rated excitation voltage	320 V		
Rated excitation current	15 A		
Max. overvoltage of AC supply	0 %		
Installation altitude	1,000 m		
Coolant temperature	40 °C		
Mode of operation	Two-quadrant operation		
Load class	Class DC I (continuous duty)		
Special design			
G00 Advanced CUD left slot			

L10 Without field power stack

M08 Coated electronic boards