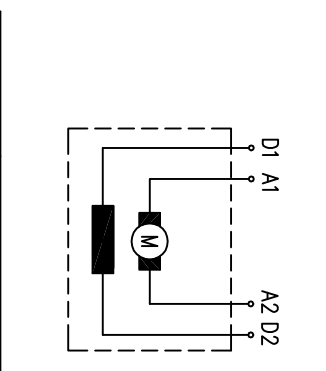


FT 6,3/7,5/16-02 DC 3,6/7,5/14-01  
 0 38 51 6020 0 32 51 4010  
 rated power 6,3 kW  
 rated voltage 75 V  
 rated current 93 A  
 rated speed 1600 min<sup>-1</sup>  
 operation mode S2-60min  
 excitation series S1  
 protection IP 21  
 insulation F  
 weight 66 kg  
 length L  
 char. curve  
 rotation

FT 6/8/14  
 0 37 51 4000  
 rated power 6 kW  
 rated voltage 80 V  
 rated current 88 A  
 rated speed 1400min<sup>-1</sup>  
 operation mode S2-60min  
 excitation series S1  
 protection IP 21  
 insulation F  
 weight 63 kg  
 length L  
 char. curve  
 rotation



S80F-02  
 REV.

S80F-01  
 REV.

REV.

rated power  
 rated voltage  
 rated current  
 rated speed  
 operation mode  
 excitation  
 protection  
 insulation  
 weight  
 length L  
 char. curve  
 rotation

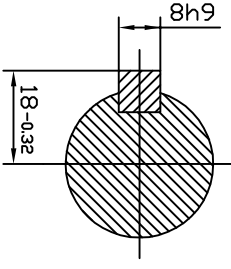
DC motor  
 excitation  
 kW  
 rpm  
 kg  
 date  
 www.alprom-ems.com

insulation class  
 IP  
 IP  
 IP

08.08.2007  
 25.10.2006  
 16.10.2002  
 27.10.1997  
 Rev.

Alprom-EMS

Rotation (viewed from drive end)  
 CCW: Connect A2 to D1; '+' to D2 and '-' to A1  
 CW: Connect A2 to D2; '+' to D1 and '-' to A1



1  
 2  
 3  
 4  
 5  
 6  
 7  
 A  
 B  
 C  
 D  
 E  
 F  
 G  
 H