

SCHEDULE 1

ABSOLUTE ENCODER WITH PROFIBUS DP INTERFACE

Absolute Encode with Profibus Interface

Impulse / Increment per revolution: 8192

Interface: Profibus DP

Output Code: Programmable

Output Level: RS 485

Counting Direction: CW / CCW

Rotational Speed (rpm): 3000

Number of revolutions (rpm): 4096

Resolution of revolution: 8192

Total resolution: 33554432

Shaft Diameter (mm): 10

Shaft Type: 10FL / 19.5

Max. rotational speed (rpm): 6000

Nominal Voltage: 11 to 27 V DC

Plug terminals: Terminals Inside

Connector Type: 3XPG9

Connector Pin: PG Radial

Flange Type: ZB36

Type of Enclosure: IP 65

Operating temperature: 0#..+80 Deg C