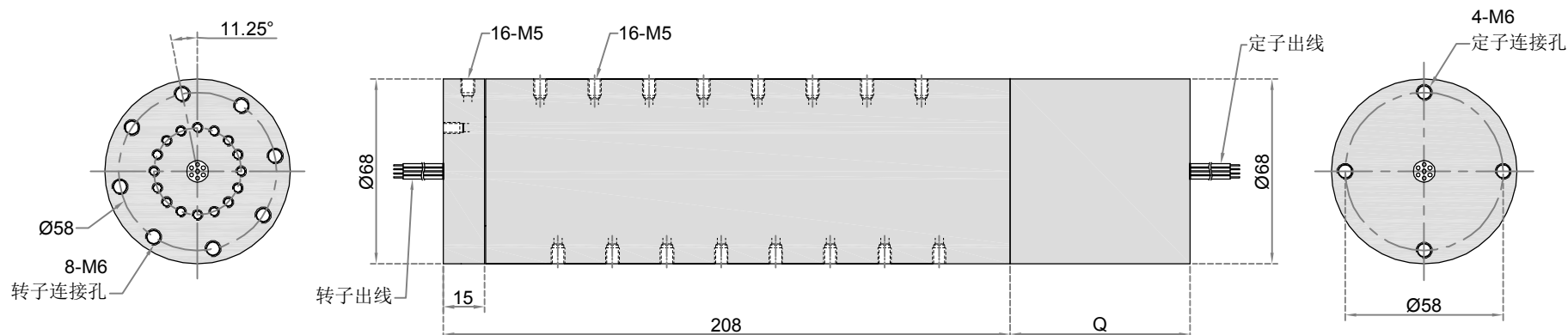


Rev:	Date:	By	Chk	Description
A.1	9/18/12	PJE	RAW	EC0 0045
A.2	10/06/12	JWW	PJE	EC0 0192



技术参数:

最高转速:300RPM 最大压力:10Bar 最高温度: 125° C

气通路: 16路 标准电通路: 6~60路 (电通路数量可)

标准电流2A/5A(可定大电流)

标准产品：只可以通电流普通信号（USB CC-LINK、

EtherCAT、EnterBUS、CanBUS、Profibus、Profinet、

DeviceNet, RS422、RS485、PLC等)

额定电压:0~440VAC/VDC 绝缘电阻 $\geq 1000\text{M}\Omega/500\text{VDC}$

导线规格:AWG16#镀锡铁氟龙/AWG22#镀锡铁氟龙

绝缘强度:500VAC@50Hz, 60s

导线长度:标准长度300mm (可据要求调整)

动态电阻变化值 $\leq 0.01\ \Omega$ 接触材料:贵金属

防护等级:IP51

型号规格	电流	电通路数	Q长度
MFQD16M5-S0605	5A	6通路	36mm
MFQD16M5-S01205	5A	12通路	66mm
MFQD16M5-S01802	2A	18通路	66mm
MFQD16M5-S02402	2A	24通路	66mm
MFQD16M5-S03602	2A	36通路	71mm
MFQD16M5-S05602	2A	56通路	91mm

型号规格	电流	电通路数	Q长度
MFQD16M5-S01805	5A	18通路	93mm
MFQD16M5-S02405	5A	24通路	110mm
MFQD16M5-S03005	5A	30通路	127mm
MFQD16M5-S03605	5A	36通路	147mm
MFQD16M5-S04205	5A	42通路	167mm
MFQD16M5-S04805	5A	48通路	182mm
MFQD16M5-S06005	5A	60通路	227mm

Drawn	JSM	6/2/03
Checked	PJE	13/43/05
Checked	PJE	11/36/08

TOLERANCE
EXCEPT AS NOTED

X.X	±.125
X.XX	± 0.15
X.XXX	± 0.005
ANGLES	± 0.5°

SHAFT MEL/PLTING:

CARBON STL
94-62 RC
BLK OXIDE

SHAFT MEL/PLTING:

CARBON STL
BLK OXIDE

HIDNEY

深圳市欣德利机电设备有限公司

TEL:0755-27222664

CUSTOMER:

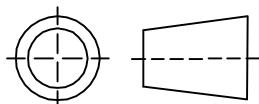
STOCK

P/N:

REV:

A 4

THIRD ANGLE PROJECTION:



CUSTOMER APPROVAL/DATE:

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