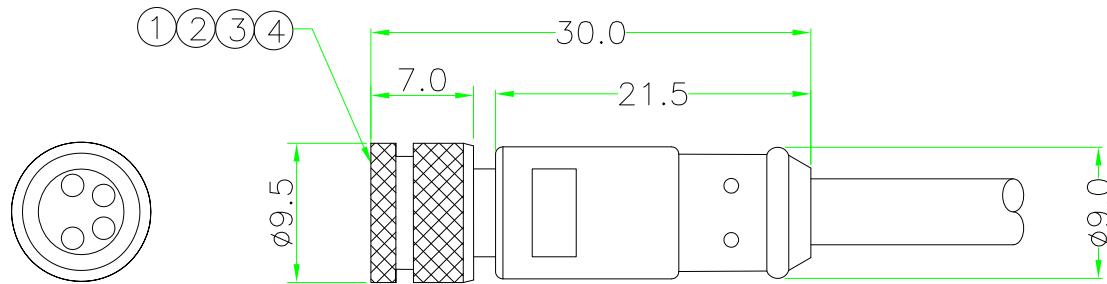


RoHS

IP67

REV.	DESCRIPTION	DATE
A	ISSUE	July/01/2008
A1	Changing part number.	Oct/04/2012



NOTES:

1. ELECTRICAL CHARACTERISTICS:

CURRENT RATING: 2A / 5A

TEMPERATURE RANGE: -25°C TO +85°C

DIELECTRIC WITHSTANDING VOLTAGE:

500V AC FOR ONE MINUTE

2. HOW TO ORDER: A08X-M2XXSN

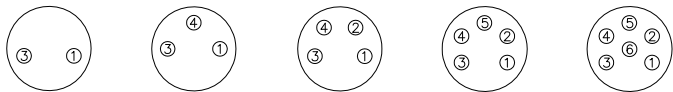
02 - 2 PIN 05 - 5 PIN

03 - 3 PIN 06 - 6 PIN

04 - 4 PIN

N - CURRENT RATING 2A

D - CURRENT RATING 5A



A08D-M202SN A08D-M203SN A08D-M204SN A08N-M205SN A08N-M206SN

PIN ASSIGNMENT FRONT VIEW

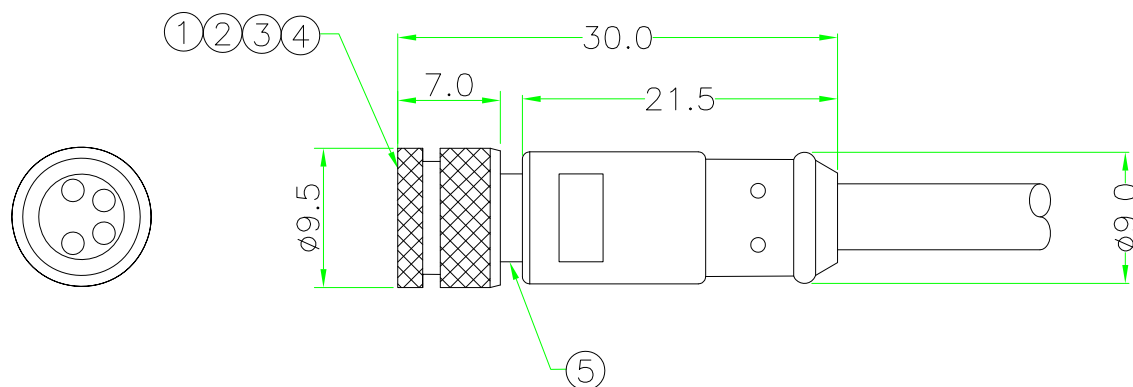
4	RING NUT	BRASS, NICKEL PLATED, with ratchet mechanism,without sleeve		1	
3	O-RING	VITON	BLACK	1	
2	Contact	Brass , 6 u" Gold plated .Female Contact.		N	
1	Connector	M8 Female connector insert.	BLACK	1	
No.	PART NAME	DESCRIPTION	COLOR	Q'TY	REMARKS

		UNIT: mm	TITLE : M8 A Code	
SCALE		2:1	Female molded cable Ass'y	
UNLESS OTHERWISE SPECIFIED TOLERANCES:			P/N: A08x-M2xxSN	DR. <i>jaek</i>
X ± 0.25 XX ± 0.1				CH. <i>Michael</i>
XXX ± 0.05 ANGLE ± 1°			DWG.NO: A08x-M2xxSN	AP.
REV.	SHEET			
A1	1/1			

RoHS

IP67

REV.	DESCRIPTION	DATE
A	ISSUE	July/01/2008
A1	Change part number.	Oct/17/2012



NOTES:

1. ELECTRICAL CHARACTERISTICS:

CURRENT RATING: 2A / 5A

TEMPERATURE RANGE: -25°C TO +85°C

DIELECTRIC WITHSTANDING VOLTAGE:

500V AC FOR ONE MINUTE

2. HOW TO ORDER: A08X-S2XXSN

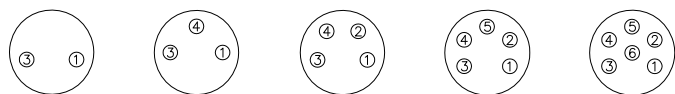
02 - 2 PIN 05 - 5 PIN

03 - 3 PIN 06 - 6 PIN

04 - 4 PIN

N - CURRENT RATING 2A

D - CURRENT RATING 5A



A08D-S202SN A08D-S203SN A08D-S204SN A08N-S205SN A08N-S206SN

PIN ASSIGNMENT FRONT VIEW

5	METAL SHELL	BRASS, NICKEL PLATED.		1				
4	RING NUT	BRASS, NICKEL PLATED.		1			UNIT: mm	TITLE : M8 Female molded cable Ass'y With shielding function
3	O-RING	VITON	BLACK	1		SCALE	2:1	
2	Contact	Brass , 6 u" Gold plated .Female Contact.		N		UNLESS OTHERWISE SPECIPED TOLERANCES: X ± 0.25 XX ± 0.1 XXX ± 0.05 ANGLE ± 1°X		P/N: A08x-S2xxSN
1	Connector	M8 Female connector insert.	BLACK	1		REV.	SHEET	
No.	PART NAME	DESCRIPTION	COLOR	Q'TY	REMARKS	A1	1/1	DWG.NO: A08x-S2xxSN
								DR. <i>Stanley</i> CH. <i>Michael</i> AP.