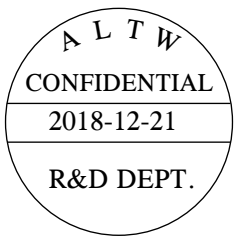
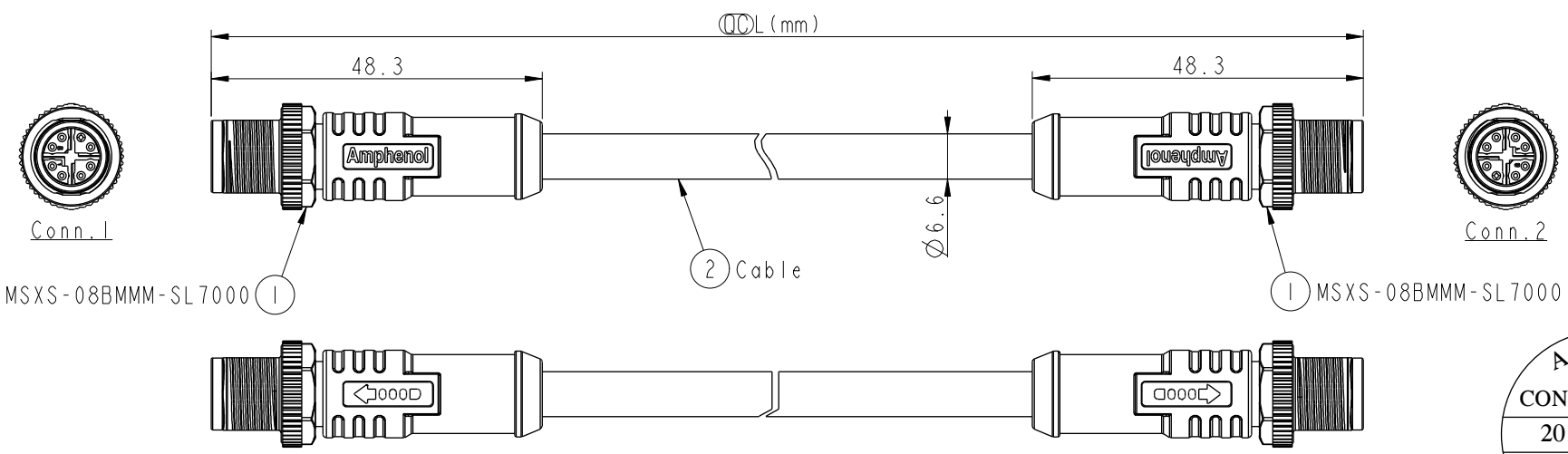


THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. IT IS CONFIDENTIAL AND A PROPERTY OF Amphenol LTW. DISCLOSURE TO THIRD PARTY HAS TO BE AUTHORIZED BY Amphenol LTW.

REV.	ECN NO.	DATE	SIGN	DESCRIPTION
C	C180009	2018-08-10	Fisher Wang	update drawing
D	C180514	2018-12-04	Vicky	Update note cable length
E	C180642	2018-12-21	Ruru	Modify Drawing Mark Cable Length



- Note:
- * \varnothing Important Dimensions To Check
 - * Waterproof Rate: IP67
 - * Connector: Nylon+GF, Black
 - * Pin: Copper Alloy, Gold Plated
 - * Screw Nut: Zinc Alloy, Nickel Plated
 - * Shield: Copper Alloy
 - * Outer Mold: PU, Black
 - * Cable: Cat6A, 26AWG*4P+B, LSZH, UV resistant
OD 6.6mm, Green Jacket.
 - * Rated Voltage: 50 V AC, 60 V DC
 - * Rated Current: 0.5A
 - * Cable length Tolerance: 0.5M±20mm
01M±40mm
02M~05M±60mm
06M~10M±100mm
11M~30M±200mm
31M~40M±500mm



Shield	Braid	Shield
8	Blue 藍	8
7	White/Blue 白/藍	7
6	Brown 棕	6
5	White/Brown 白/棕	5
4	Green 綠	4
3	White/Green 白/綠	3
2	Orange 橙	2
1	White/Orange 白/橙	1
Conn. 1	Wire Color	Conn. 2
Pin Out		

MSXS08ML-SXSML-SGXXX \triangle

XXX : 0.5~40 Meters
A05 : 0.5 Meter
001 : 1 Meter
002 : 2 Meters
: :
040 : 40 Meters

Cable Length(L): 0.5~40Meters

UNIT:mm TOLERANCE ± 0.5 mm	TITLE M12 X-code Double Ended		Amphenol LTW 安費諾亮泰企業股份有限公司	ITEM NO	DRAWN BY Ruru	DATE 2018-12-21
	SCALE 1:1	SIZE A4		SHEET 1 OF 1	DWG NO MSXS08ML-SXSML-SGXXX	CHECKED BY Rita
REV. E	WC-REV. A.3	\varnothing : Inspection item	CUSTOMER ALTW	APPROVED BY Max	DATE 2018-12-21	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Sensor Cables / Actuator Cables](#) category:

Click to view products by [Amphenol](#) manufacturer:

Other Similar products are found below :

[1300070444](#) [43-10984](#) [M83513/19-F01CP](#) [704000D02F120](#) [MDM15SH001K](#) [MDM25PH003BF222](#) [802027107404-1](#) [885030A09M010](#)
[885030A09M020](#) [1200650174](#) [1200651332](#) [1200651713](#) [1200660171](#) [1200660208](#) [1200660343](#) [1200660804](#) [1200660845](#) [1200660926](#)
[1200660977](#) [1200661173](#) [1200661354](#) [120066-1712](#) [1200720053](#) [1200720099](#) [1200720153](#) [1200720172](#) [1200720217](#) [1200720226](#)
[1200720251](#) [1200720285](#) [1200720296](#) [1200720404](#) [1200720537](#) [1200730148](#) [1200730378](#) [1200800231](#) [1200860112](#) [1200860121](#)
[1200860125](#) [1200860337](#) [1200860365](#) [1200860420](#) [1200870046](#) [1200870123](#) [1200870248](#) [1200980102](#) [1200660181](#) [1200660183](#)
[1200660827](#) [1200660849](#)