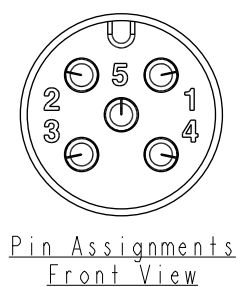
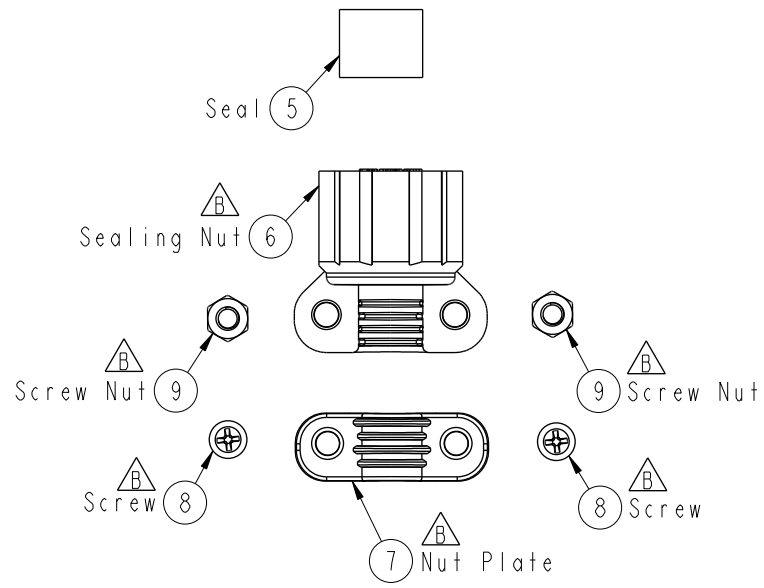
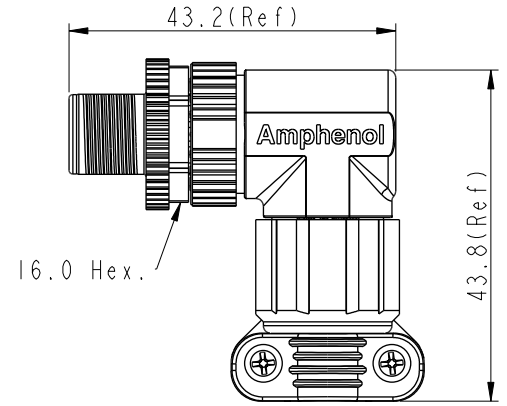
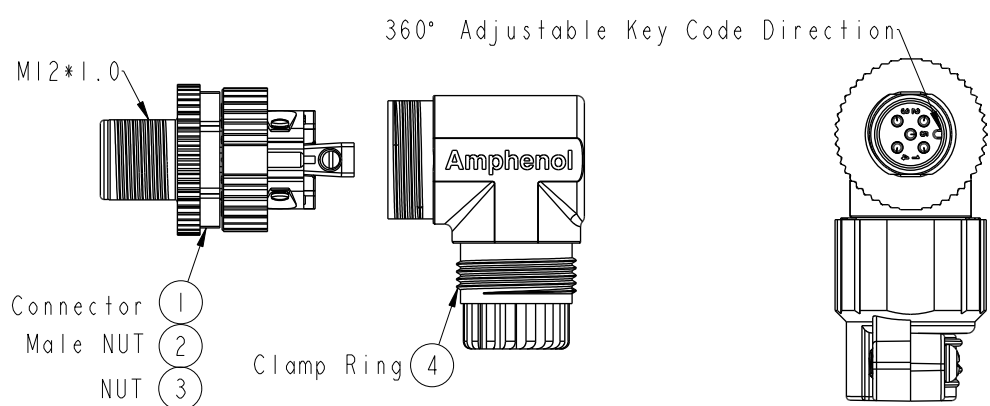


REV.	ECN NO.	DATE	SIGN	DESCRIPTION
A	Initial Release	2017/04/14	Frank Deng	Rev.01 To Rev.A
B	LE317B0196	2017/11/17	Frank Deng	Update Drawing
C	C231296	2023/10/13	Vicky	$\triangle C$ X2



- Note:
- \*  $\text{CC}$  Important Dimension To Check.
  - \* Waterproof Rate: IP67(Mated)
  - \* Housing: Nylon,Black
  - \* Male Pin: Copper Alloy, Gold Plated
  - \* Male Nut: Zinc Alloy, Nickel Plated
  - \* Nut: PBT+PC, Black
  - \* O-Ring: Silicon,Grey
  - \* Clamp Ring: Nylon,Black
  - \* Sealing Nut: Nylon+GF,Black
  - \* Nut Plate: Nylon+GF,Black
  - \* Seal: Silicon,Grey
  - \* Seal For Cable OD:  $\varnothing 4.0\text{mm} \sim \varnothing 7.0\text{mm}$
  - \* Screws for Wire connection recommended tightening torque: 0.61~0.84 kgf.cm / 0.059~0.082 N.m
  - \* Applicable Wire gauge (Stranded wire cross section) 0.14mm<sup>2</sup> (26AWG) ~ 0.82mm<sup>2</sup> (18AWG)
  - \* Mating Recommended tightening torque: 4~6 kgf.cm / 0.39~0.59 N.m
  - \* Sealing-Nut Recommended tightening torque: 4~6 kgf.cm / 0.39~0.59 N.m
  - \* Detailed applicable wire specifications may vary depending on the actual wire construction.
  - \*  $\triangle C$  One set unassembled in one pe bag

UNIT:mm		TITLE NMEA, MC HEX. NUT 4A (APP ) CABLE W/O SR, M, M, FI SCREW IN	$\triangle C$	<b>Amphenol LTW</b>		ITEM NO	HMC-05BMMB-SR7001	DRAWN BY	Frank Deng	DATE	2017-11-17
				安費諾亮泰企業股份有限公司		DWG NO	HMC-05BMMB-SR7001	CHECKED BY	Fisher Wang	DATE	2017-11-17
TOLERANCE	.X ±0.25	SCALE	1:1	SIZE	A4	SHEET	1	OF	1	REV.	C
.XX ±0.1	.XXX ±0.05	WC-REV.	A.3	$\text{CC}$ : Inspection item		CUSTOMER	ALTW	APPROVED BY	Kevin Hu	DATE	2017-11-17
ANGLES	±1°										

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.