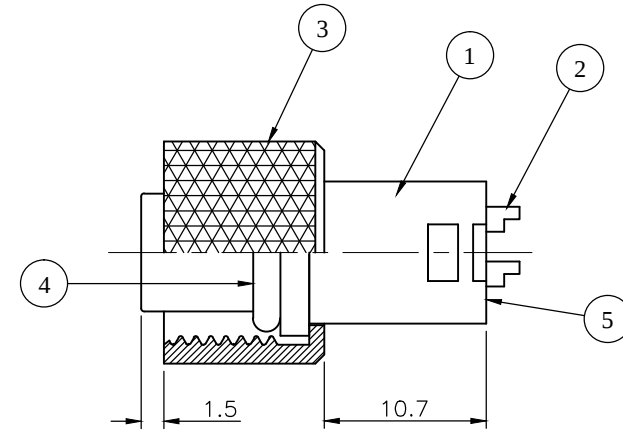
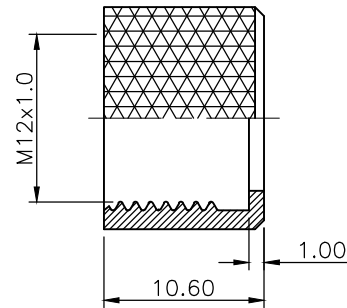
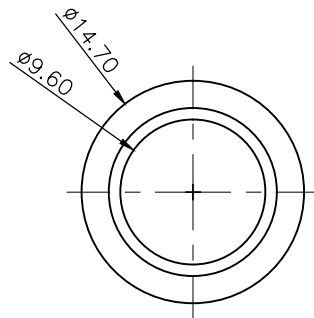
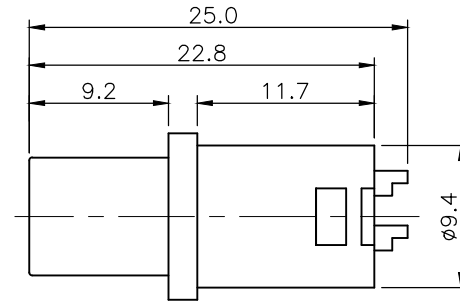
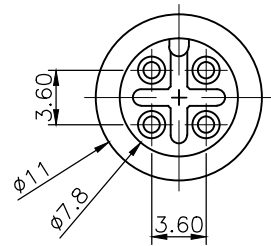




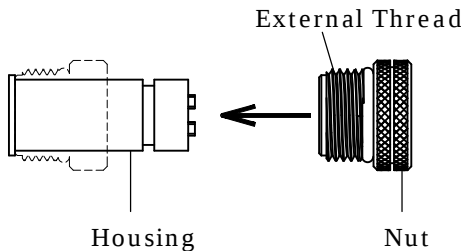
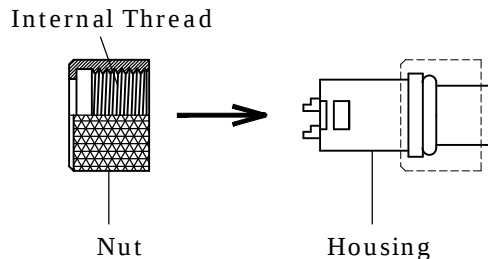
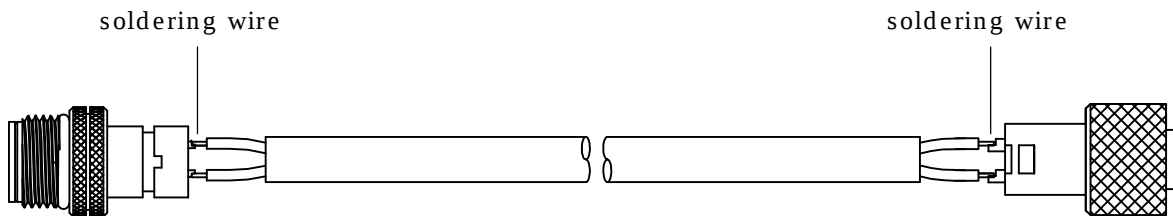
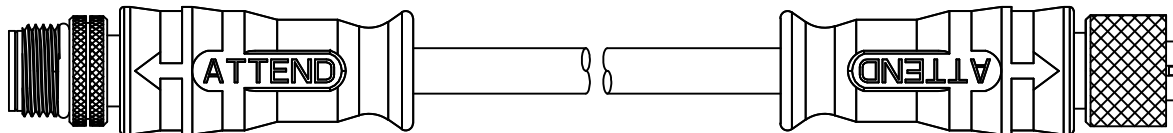
5	EPOXY	EF400A & EF400B, Black			
4	O-RING	EPDM, Black			
3	NUT	Brass, Nickel plating			
2	CONTACT	Brass, 10u" Gold plating over Nickel			
1	HOUSING	PBT, UL94V-0, Black			
NO.	PART NAME	DESCRIPTION			
UNLESS OTHERWISE SPECIFIED TOLERANCE		 ATTEND			
UNIT:	DECIMAL			LINEAR	ANGLES
mm	X.			±0.50	±5°
	X.X			±0.25	±3°
	X.XX			±0.12	±1°
		WWW.ATTEND.COM.TW			
DRAWN	Fros	2016/11/25	DRAWN NAME:		
CHECKED	Tim	2016/11/25	M12 A-Code Plug for Cable 4Pin Female For Overmold with Cable		
APPROVED	Ken	2016/11/25	PRODUCT NO. 216A-04FO0		
	SCALE 2/1	SHEET 1/1	SIZE A4		
			FILE NAME 216A-04FO0_B_3		



WWW.ATTEND.COM.TW

DRAWN NAME:
M12 A-Code Plug for Cable
4Pin Female For Overmold with Cable

PRODUCT NO. 216A-04FO0

							REV.	DESCRIPTION		DRAWN	DATE																																																																																								
1. Setting Connector																																																																																																			
																																																																																																			
Male Connector						Female Connector																																																																																													
2. Wire Processing																																																																																																			
																																																																																																			
3. Overmolded Cable Assemblies																																																																																																			
																																																																																																			
<table><tr><td colspan="8">UNLESS OTHERWISE SPECIFIED TOLERANCE</td><td colspan="4" rowspan="5"> ATTEND</td></tr><tr><td colspan="2">UNIT:</td><td>DECIMAL</td><td>LINEAR</td><td colspan="4">ANGLES</td></tr><tr><td colspan="2" rowspan="3">m m</td><td>X.</td><td>±0.50</td><td colspan="4">±5°</td></tr><tr><td>X.X</td><td>±0.25</td><td colspan="4">±3°</td></tr><tr><td>X.XX</td><td>±0.12</td><td colspan="4">±1°</td></tr><tr><td colspan="2">DRAWN</td><td colspan="2">Tim</td><td colspan="2">2025/02/25</td><td colspan="6">DRAWN NAME: M Series For Female Cable Overmold Type Design Guide</td></tr><tr><td colspan="2">CHECKED</td><td colspan="2">Fros</td><td colspan="2">2025/02/25</td><td colspan="6"></td></tr><tr><td colspan="2">APPROVED</td><td colspan="2">Ken</td><td colspan="2">2025/02/25</td><td colspan="2">PRODUCT NO.</td><td colspan="4"></td></tr><tr><td colspan="2"></td><td>SCALE</td><td>SHEET 1/1</td><td>SIZE A4</td><td colspan="2">FILE NAME</td><td colspan="5">M Series FO0_DG</td></tr></table>												UNLESS OTHERWISE SPECIFIED TOLERANCE								 ATTEND				UNIT:		DECIMAL	LINEAR	ANGLES				m m		X.	±0.50	±5°				X.X	±0.25	±3°				X.XX	±0.12	±1°				DRAWN		Tim		2025/02/25		DRAWN NAME: M Series For Female Cable Overmold Type Design Guide						CHECKED		Fros		2025/02/25								APPROVED		Ken		2025/02/25		PRODUCT NO.								SCALE	SHEET 1/1	SIZE A4	FILE NAME		M Series FO0_DG				
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