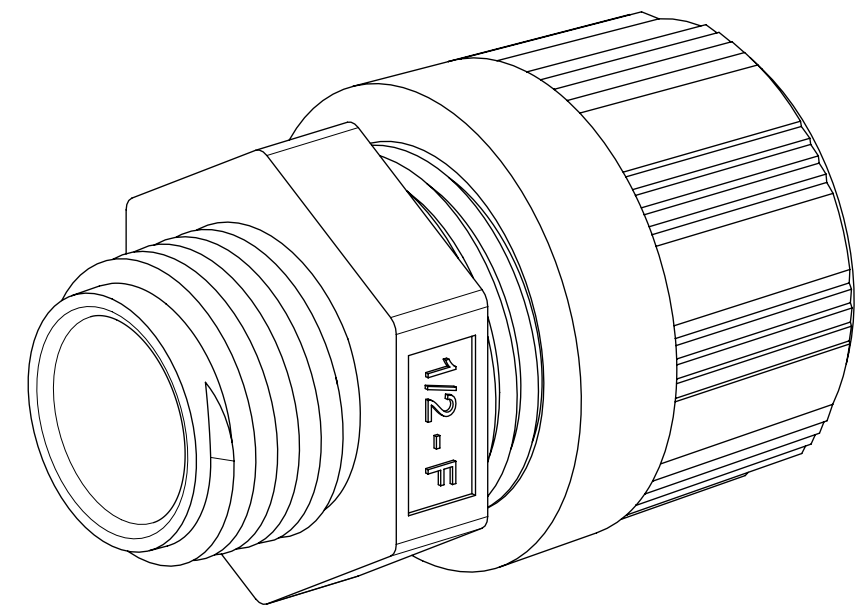
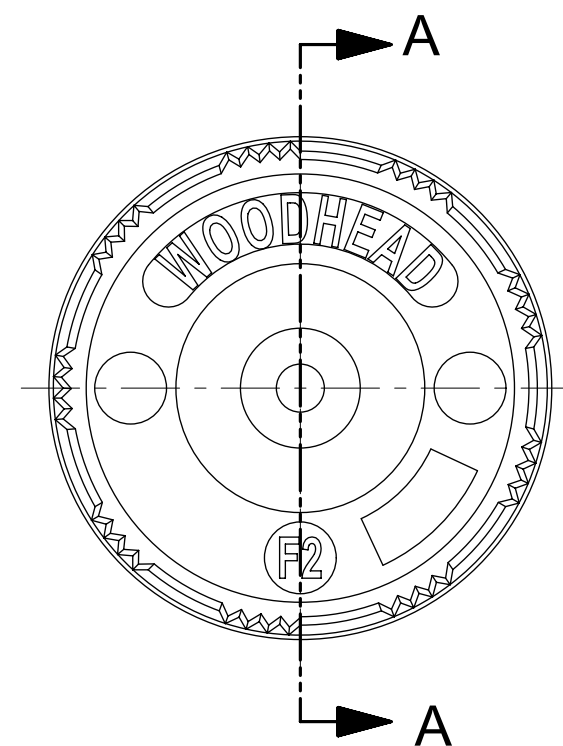
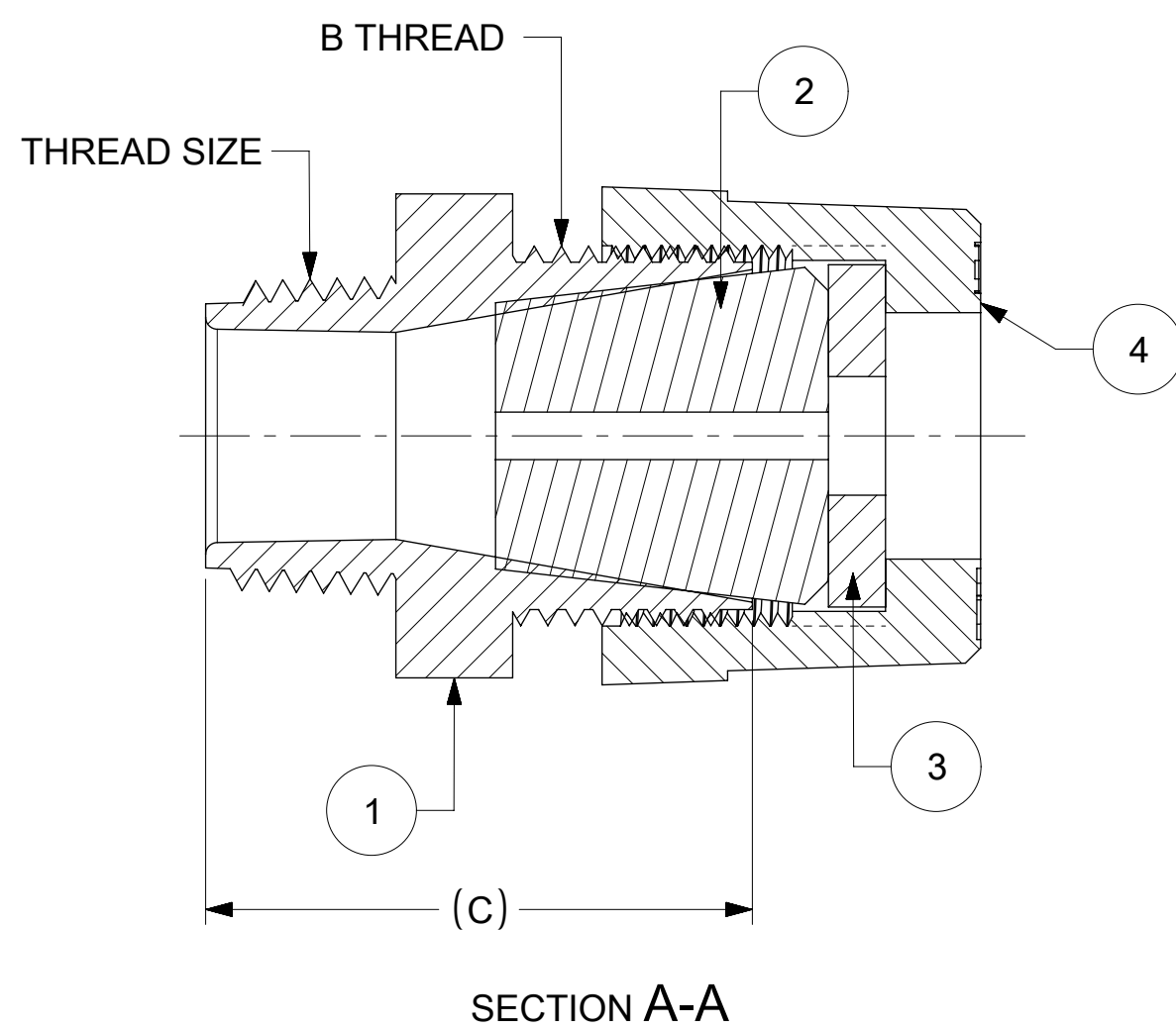
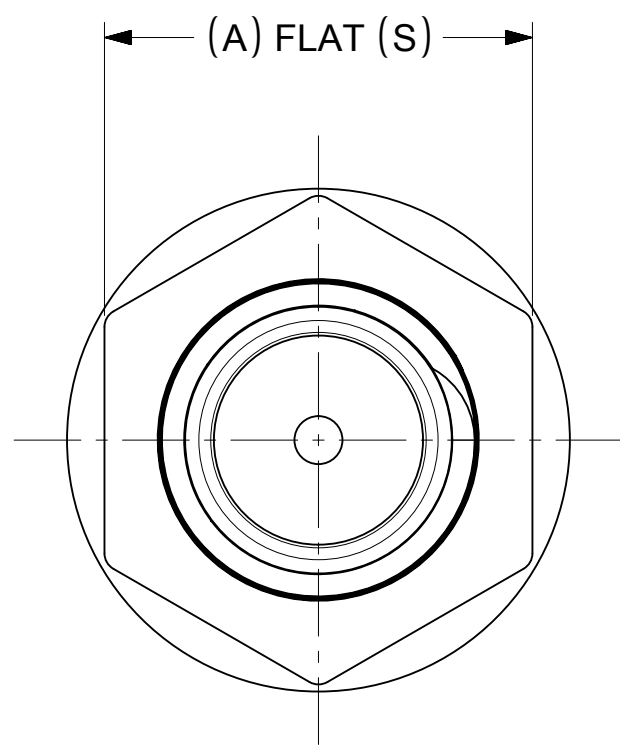




MATERIAL NO.	OLD PART NO.	THREAD SIZE	CABLE DIA. RANGE	A	B	C	ITEM 1 COLOR	ITEM 2 MATERIAL	ITEM 2 COLOR	ITEM 3 MATERIAL	ITEM 4 MATERIAL	ITEM 4 COLOR
1300980036	5518	1/2" NPT	.062-.125 / 1.57-3.18	1.13 / 28.7	1" - 14	1.44 / 36.6	GRAY	NITRILE	BLACK	HDPE	NYLON	GRAY
1300980041	5520		.125-.187 / 3.18-4.75						YELLOW			
1300980046	5522		.187-.250 / 4.75-6.35						ORANGE			
1300980052	5524		.250-.312 / 6.35-7.92						BLACK			
1300980061	5526		.312-.375 / 7.92-9.53						GRAY			
1300980069	5528		.375-.437 / 9.53-11.10						GREEN			
1300980076	5530		.437-.500 / 11.10-12.70						ORANGE			
1300980082	5532		.500-.562 / 12.70-14.27						BLACK			
1300970327	5534		.562-.625 / 14.27-15.87						GRAY			

NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. NEMA RATING: NEMA 3R
4. RoHS COMPLIANT: YES

OLD DOCUMENT NO. SD-130098-003

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										
 = 0  = 0  = 0	DIMENSION UNITS	SCALE		CURRENT REV DESC: MIGRATION TO ECTR/NX EC NO: 630126 DRWN: PPURSUTANDEL 2019/11/28 CHK'D: ALEON01 2020/05/21 APPR: HKNEELAND 2020/05/22							
	INCH/MM	NTS									MAX-LOC F2 1/2 (.062-.125)
	GENERAL TOLERANCES (UNLESS SPECIFIED)										
	MM	INCH	PRODUCT CUSTOMER DRAWING								
 = 0  = 0  = 0	4 PLACES	±					±	DOCUMENT NUMBER 1300980036 DOC TYPE PSD DOC PART 000 REVISION A			
3 PLACES	±	±									
2 PLACES	±	± 0.01									
 = 0  = 0	1 PLACE	± 0.3	±	INITIAL REVISION: DRWN: PPURSUTANDEL 2019/11/28 APPR: HKNEELAND 2020/05/22			SHEET NUMBER 1 OF 1				
	0 PLACES	±	±								
	ANGULAR TOL ± 0.5 °										
 = 0  = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION 	DRAWING C-SIZE	SERIES 130098	MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET			

A	ITEM	DESCRIPTION	MATERIAL	FINISH	QTY.
	1	STRAIGHT MALE BODY	NYLON	SEE TABLE	1
	2	GROMMET	SEE TABLE	SEE TABLE	1
	3	COMPRESSION RING	SEE TABLE	NATURAL (WHITE)	1
	4	COMPRESSION NUT	SEE TABLE	SEE TABLE	1