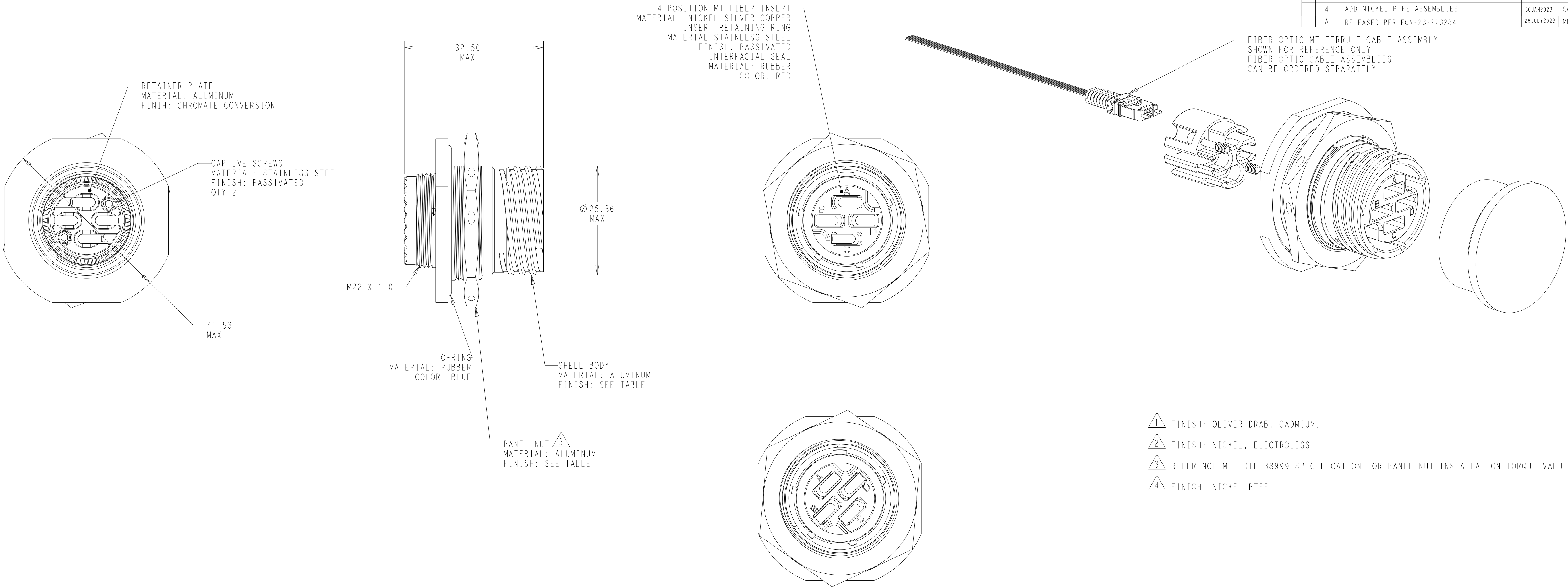
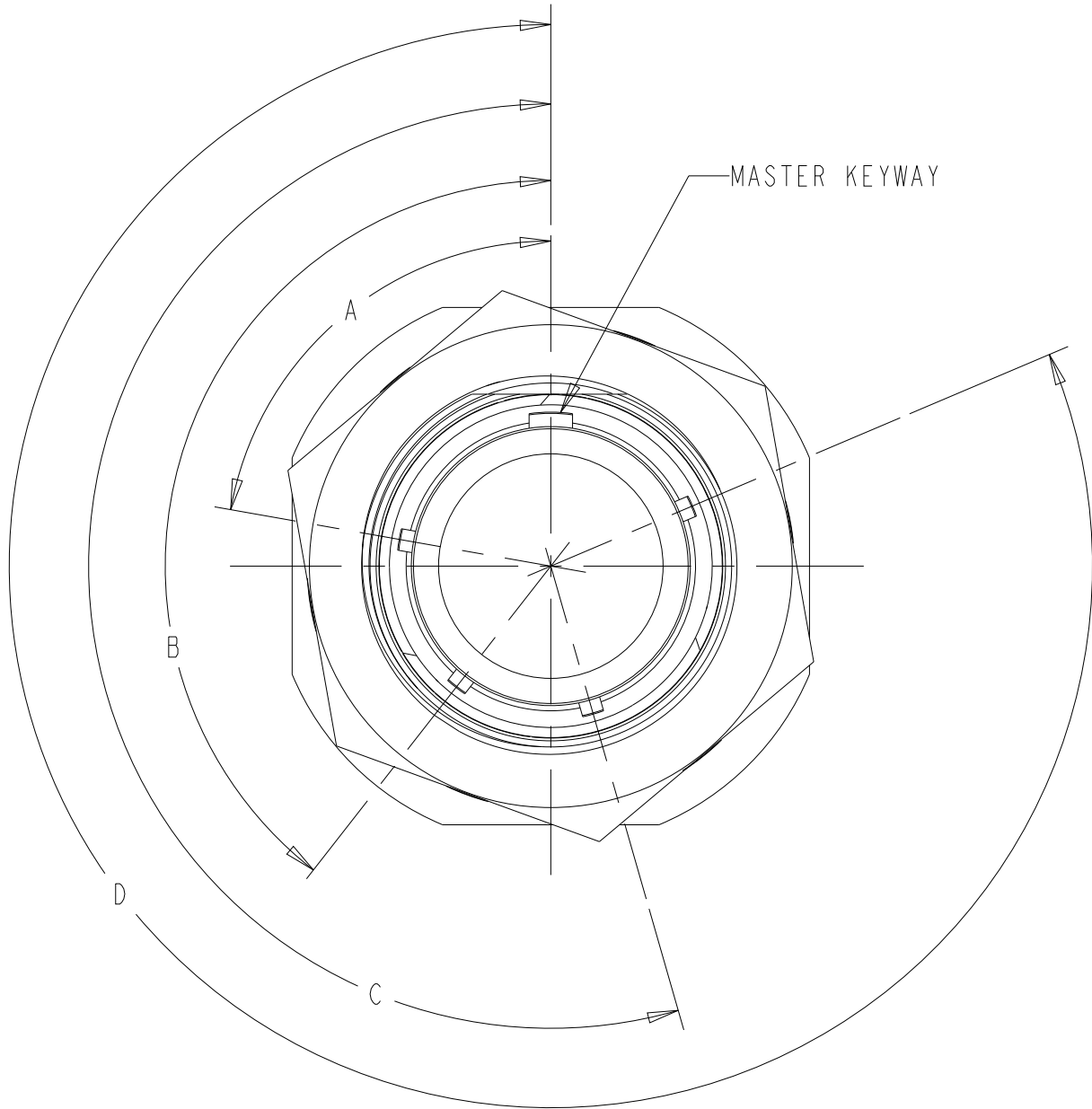
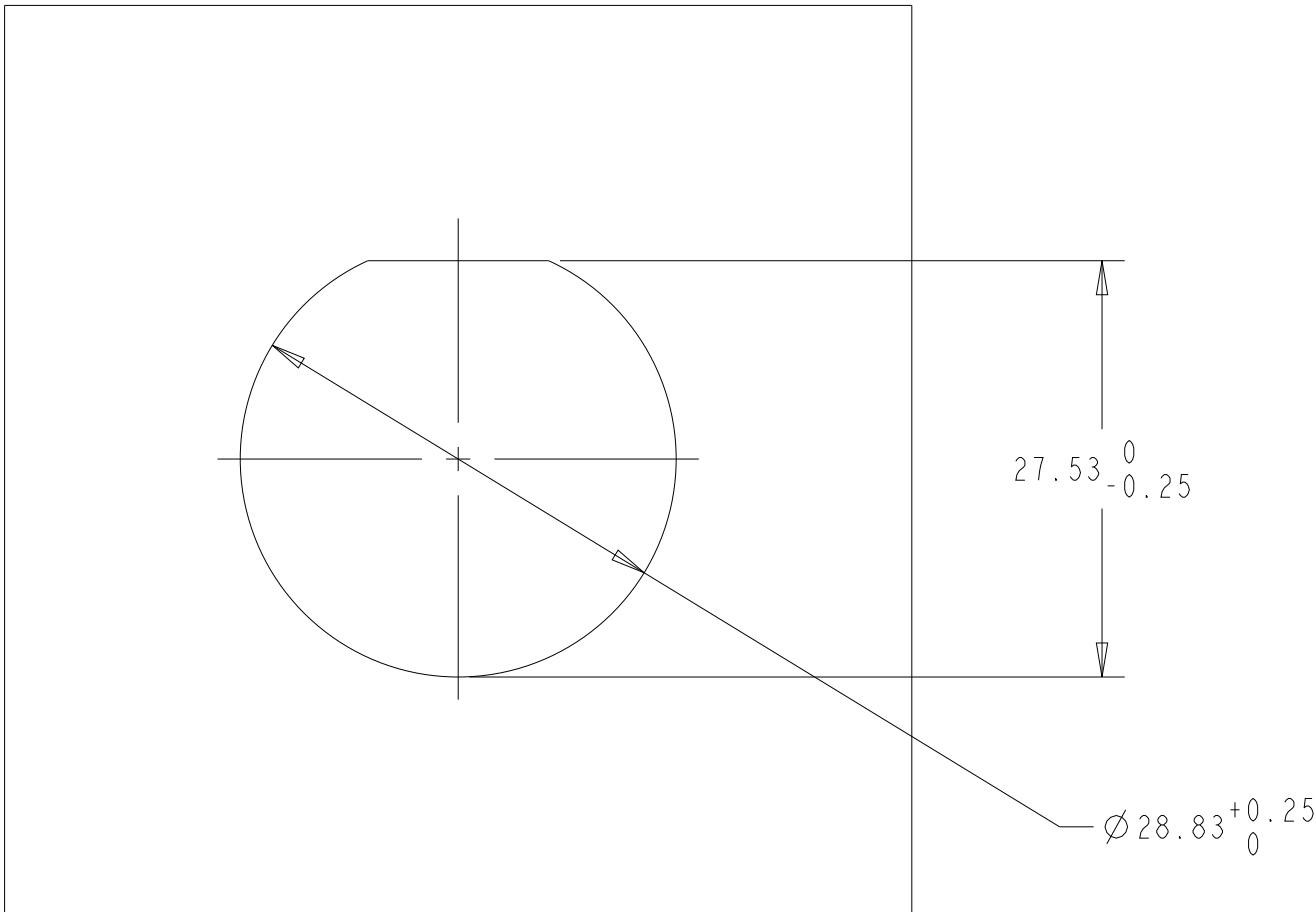
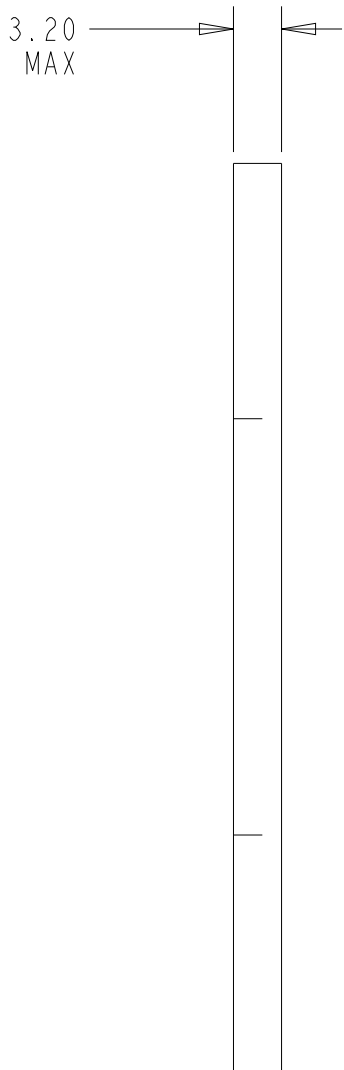


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
1		PROPOSED	19NOV2020	-	-
2		REVISED PANEL CUT-OUT	14MAY2021	DF	DR
3		ADD DUST CAP	02JUL2021	CG	DR
4		ADD NICKEL PTFE ASSEMBLIES	30JAN2023	CG	DR
A		RELEASED PER ECN-23-223284	26JULY2023	MM	DR



- 1 FINISH: OLIVER DRAB, CADMIUM.
- 2 FINISH: NICKEL, ELECTROLESS
- 3 REFERENCE MIL-DTL-38999 SPECIFICATION FOR PANEL NUT INSTALLATION TORQUE VALUE.
- 4 FINISH: NICKEL PTFE

45 DEGREE
INSERT OPTION



KEYING ORIENTATION	A	B	C	D
N	95°	141°	208°	236°
A	113°	156°	182°	292°
B	90°	145°	195°	252°

NICKEL PTFE	4	B	45°	1-2379812-8
NICKEL PTFE	4	B	-	1-2379812-7
NICKEL PTFE	4	A	45°	1-2379812-6
NICKEL PTFE	4	A	-	1-2379812-5
NICKEL PTFE	4	N	45°	1-2379812-4
NICKEL PTFE	4	N	-	1-2379812-3
NICKEL	2	B	45°	1-2379812-2
NICKEL	2	B	-	1-2379812-1
OLIVE DRAB	1	B	45°	1-2379812-0
OLIVE DRAB	1	B	-	2379812-9
NICKEL	2	A	45°	2379812-8
NICKEL	2	A	-	2379812-7
OLIVE DRAB	1	A	45°	2379812-6
OLIVE DRAB	1	A	-	2379812-5
NICKEL	2	N	45°	2379812-4
NICKEL	2	N	-	2379812-3
OLIVE DRAB	1	N	45°	2379812-2
OLIVE DRAB	1	N	-	2379812-1
FINISH (SHELL AND NUT)		KEYING ORIENTATION SEE DETAIL	INSERT ORIENTATION	ASSEMBLY PART NUMBER

RECOMMENDED PANEL CUT-OUT 3

KEYING ORIENTATION DETAIL

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	19NOV2020		
		CHK	D. FABIAN		
DIMENSIONS:		APVD	-	NAME	
mm				PRODUCT SPEC	
				APPLICATION SPEC	
				WEIGHT	
MATERIAL				CUSTOMER DRAWING	
				SCALE	
				SHEET	
				OF	
				REV	
				A	

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