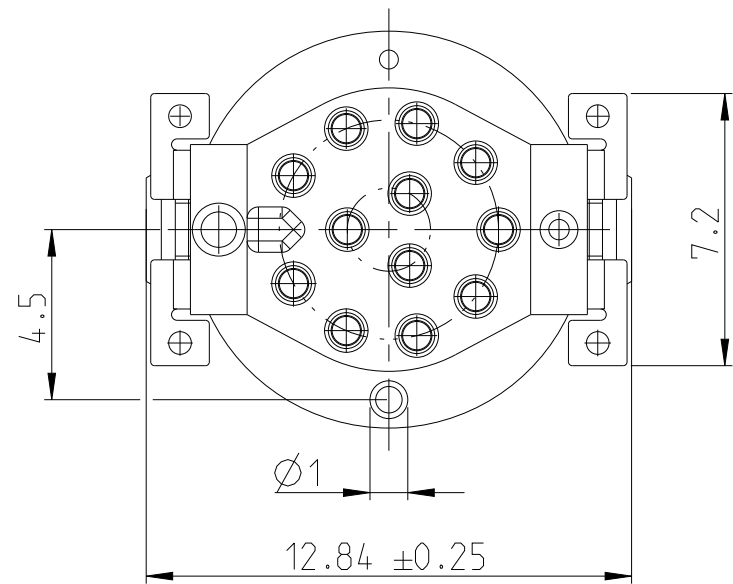


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	NEW DRAWING	25AUG2023	NK	JDB
	C1	DRAWING RE-CREATED IN CREO	28DEC2023	NK	JDB
	C2	REEL CORE DIA CHANGE	24 JUL2024	KA	LET

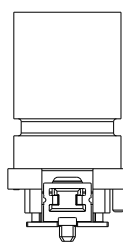
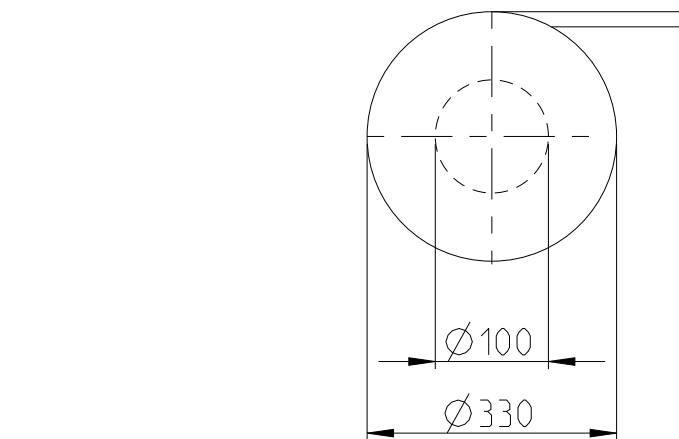
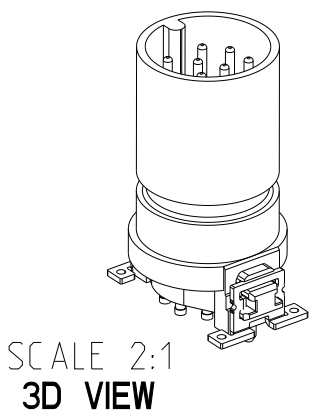
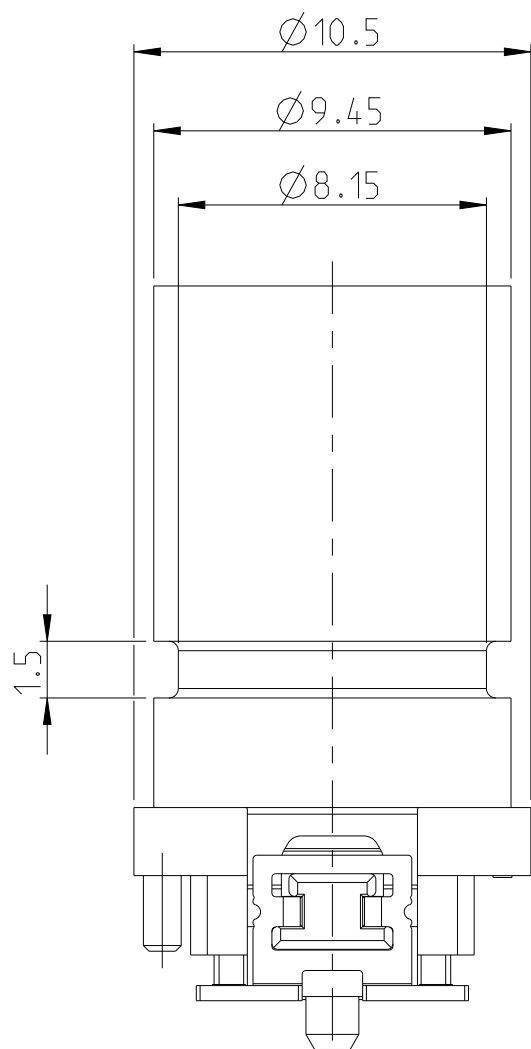
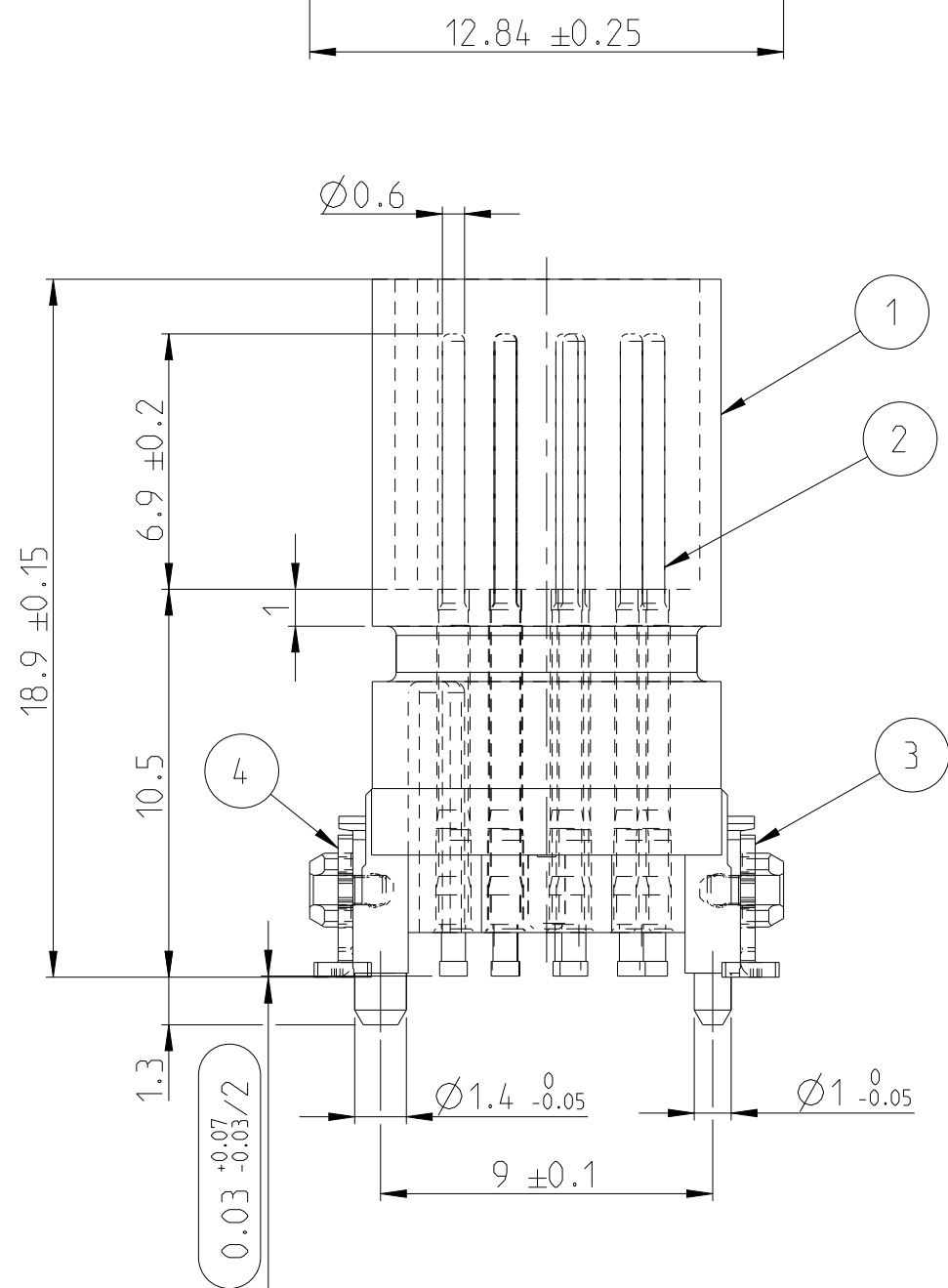


INSPECTION LEVEL 1: CONTROL CHART REQUIRED
①PROOF OF PROCESS CAPABILITY OR 100% TEST IF
PROCESS CAPABILITY IS NOT ACHIEVED

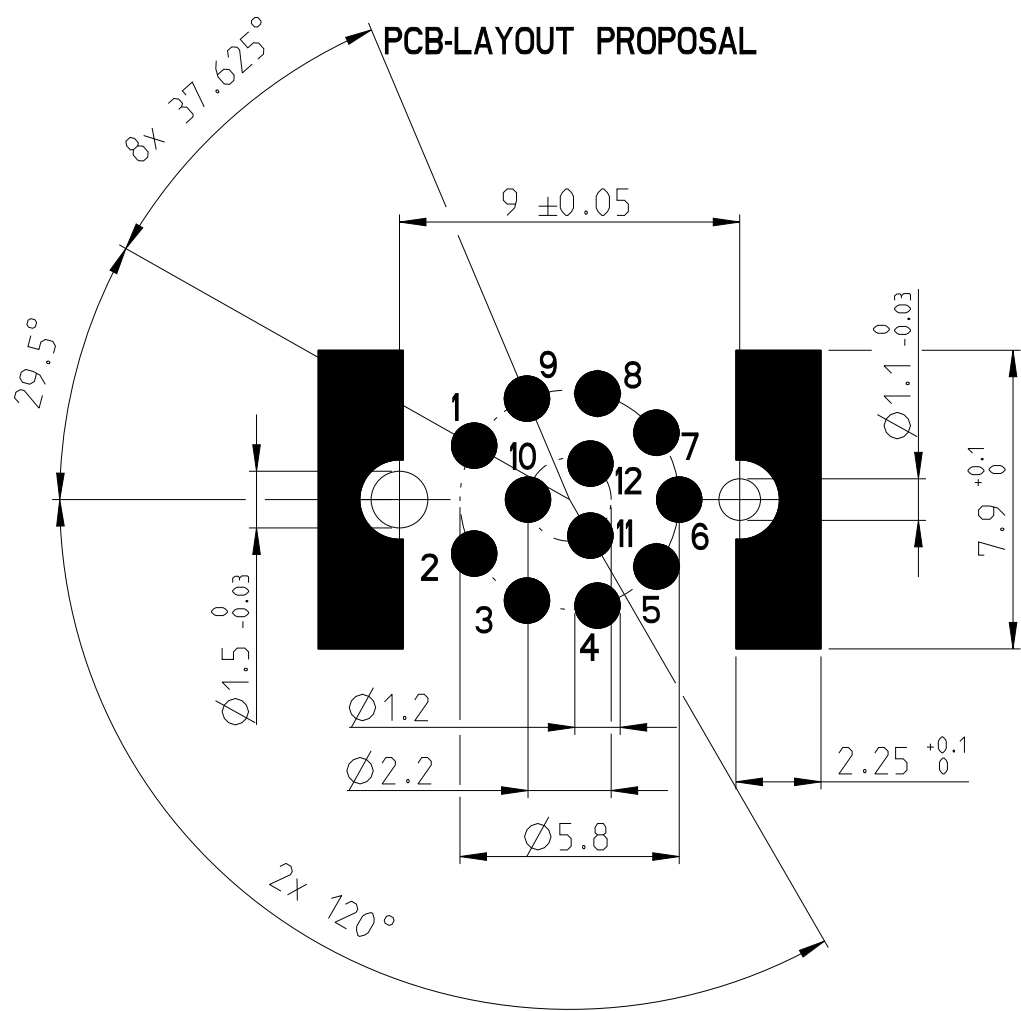
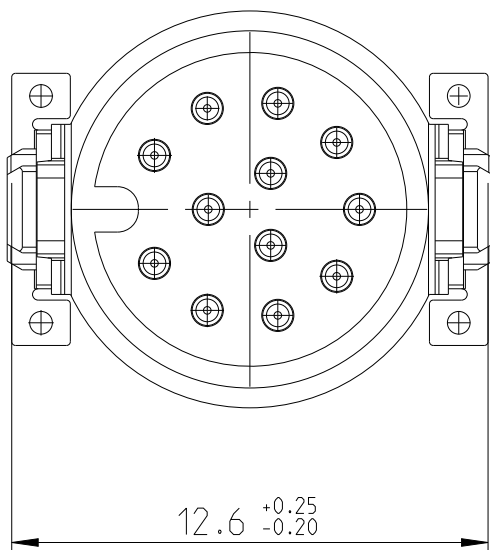
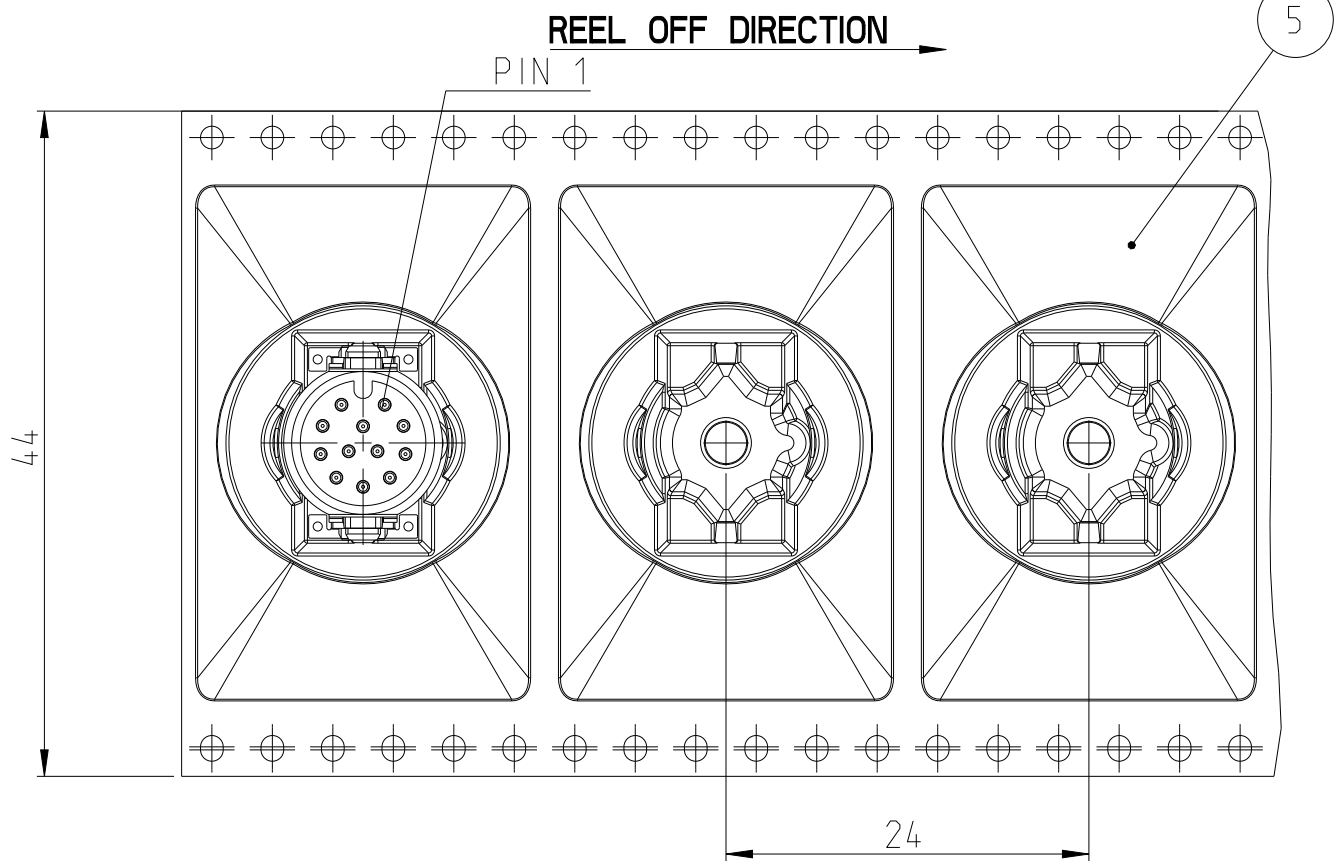
INSPECTION LEVEL 2 AND 3: CONTROL CHART REQUIRED
②PROOF OF MEAN VALUE, STANDARD DEVIATION AND MACHINE CAPABILITY

③PROOF OF VALUES OR PROOF OF ATTRIBUTIVE TEST

INFORMATION ON THE SCOPE OF TESTING AND DETECTION BY ERNI VA 7.3.2.3



CONSIDER MOUNTING POSITION; PEG RIGHT



1. DRAWING SPECIFICATION ACCORDING TO
DOCUMENT 5_3_16-DOC-1806-00915

2. COPLANARITY OF ALL CLIPS ≤ 0.1MM

1	-	TAPE AND REEL	5
1	-	SOLDER CLIP LEFT	4
1	-	SOLDER CLIP RIGHT	3
12	-	PINS	2
1	-	HOUSING	1
484784-E	REV	DESCRIPTION	ITEM NO.
-	REV OF EACH ASSY NO. (WHEN BLANK, USE DWG. REV)		
QTY	PARTS LIST		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN N K NIKHIL	10AUG2023	 TE Connectivity	
DIMENSIONS: mm		CHK M SZELAG	13AUG2023		
TOLERANCES UNLESS OTHERWISE SPECIFIED: ISO 2768-mK ISO 8015		APVD J DE BRUIJN	13AUG2023	NAME M12 MALE, A CODE, 12P, 10.5MM SMT	
0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES FINISH		PRODUCT SPEC 108-94887 APPLICATION SPEC 114-94781 WEIGHT -	SIZE A2		RESTRICTED TO -
MATERIAL -		CUSTOMER DRAWING		SCALE 5:1	SHEET 1 OF 1
				REV C2	