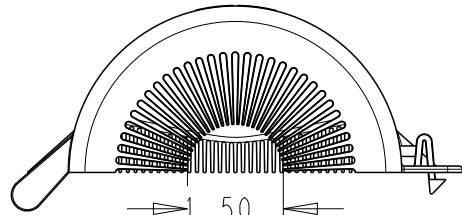
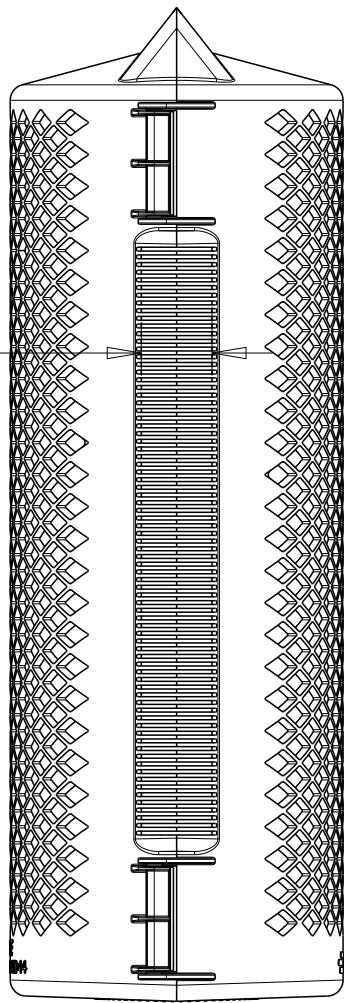
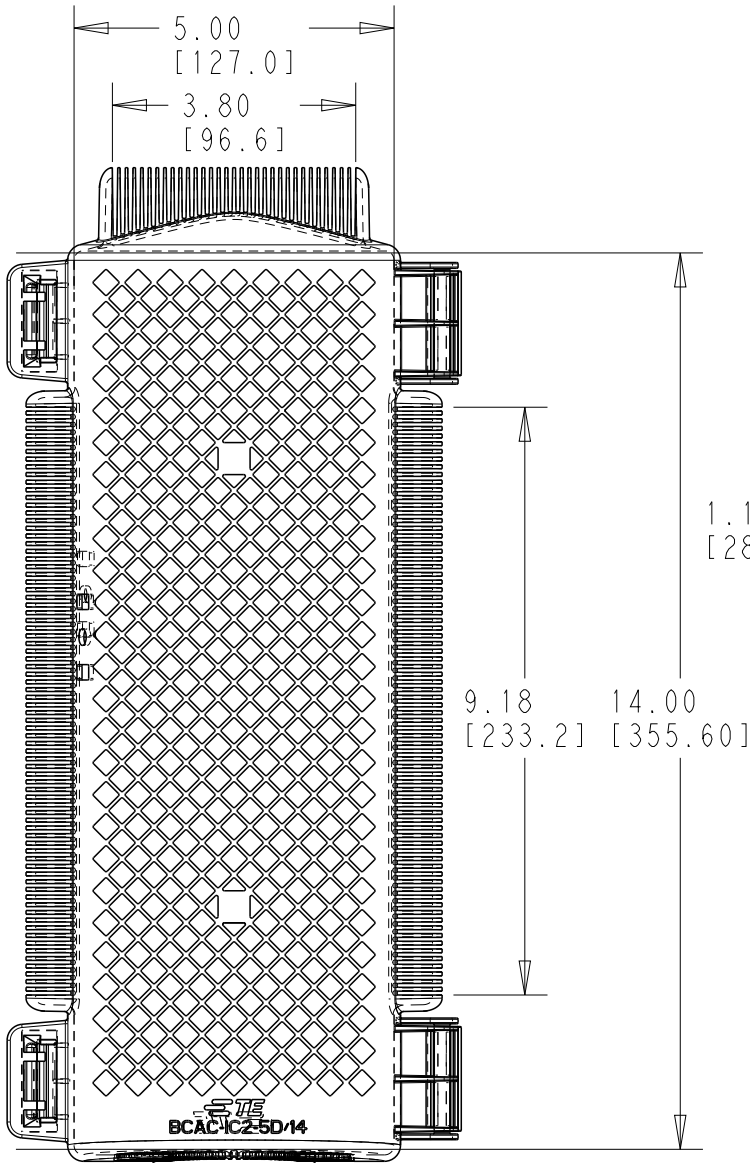
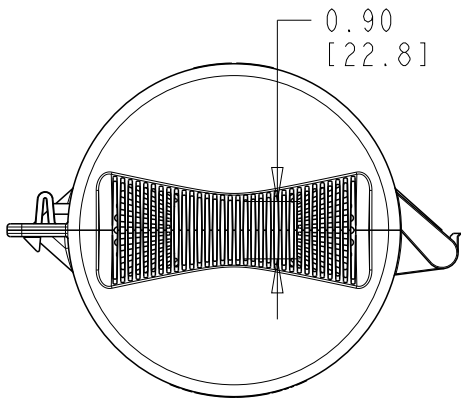
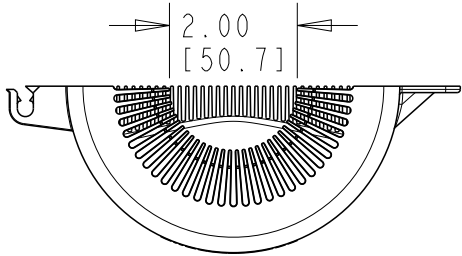


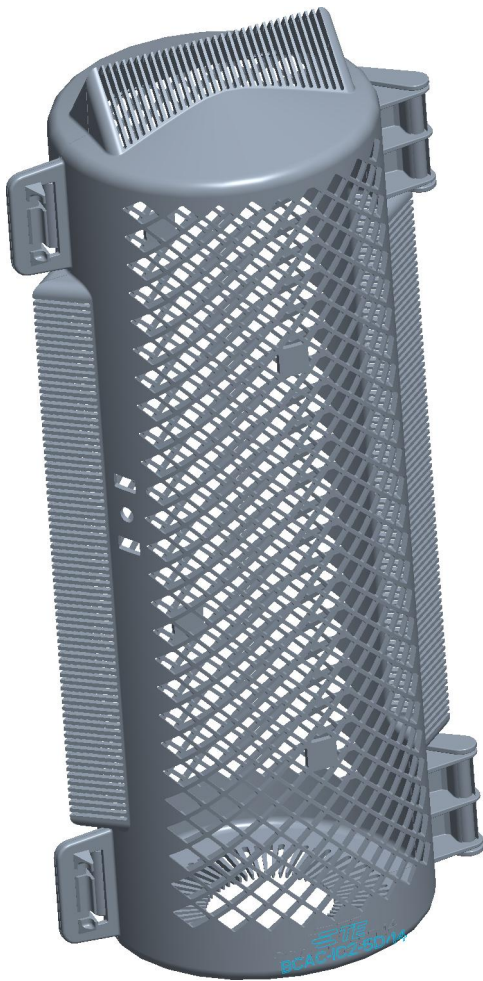
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	28FEB2022	SL	LH
	A1	REV.PER ECR-24-206030	25MAR2024	MT	LH



BCAC-IC2-5D/14/1.5



BCAC-IC2-5D/14/2



TCPN	DESCRIPTION	MATERIAL
ER9002-000	BCAC-IC2-5D/14/1.5(B6)	TE STANDARD RED
ER9004-000	BCAC-G-IC2-5D/14/1.5(B6)	TE STANDARD GRAY
ER8969-000	BCAC-P-IC2-5D/14/1.5(B6)	GRAY POLYMER
ER9003-000	BCAC-IC2-5D/14/2(B6)	TE STANDARD RED
ER9005-000	BCAC-G-IC2-5D/14/2(B6)	TE STANDARD GRAY
ER9001-000	BCAC-P-IC2-5D/14/2(B6)	GRAY POLYMER
ES3104-000	BCAC+G-IC2-5D/14/2(B6)	TE STANDARD GRAY V0
ES3102-000	BCAC+G-IC2-5D/14/1.5(B6)	TE STANDARD GRAY V0

NOTES:

1. PARTS ARE KITTED 6 ASSEMBLIES PER BOX. EACH ASSEMBLY CONSISTS OF 2 HALVES SNAIPEP TOGETHER. PII-XXXXXX-XXX ALSO INCLUDED.

2. EACH BOX SHALL BE LABELLED WITH PART DESCRIPTION, LOT NUMBER, QUANTITY, PART NUMBER, AND MANUFACTURING DATE.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SL 28FEB2022		TE Connectivity							
		CHK LH 28FEB2022									
		APVD LH 28FEB2022									
DIMENSIONS: in [mm]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME BCAC-IC2-5D/14/1.5(B6) BCAC-G-IC2-5D/14/1.5(B6)							
		0 PLC ±-		PRODUCT SPEC - APPLICATION SPEC - WEIGHT -							
		1 PLC ±0.1									
		2 PLC ±0.02									
		3 PLC ±0.005									
		4 PLC ±0.0005									
ANGLES ±-											
MATERIAL TBD -		FINISH - -		SIZE A3		CAGE CODE 00779		DRAWING NO C-E00002043		RESTRICTED TO -	
CUSTOMER DRAWING						SCALE 1:3		SHEET 1 OF 1		REV A1	