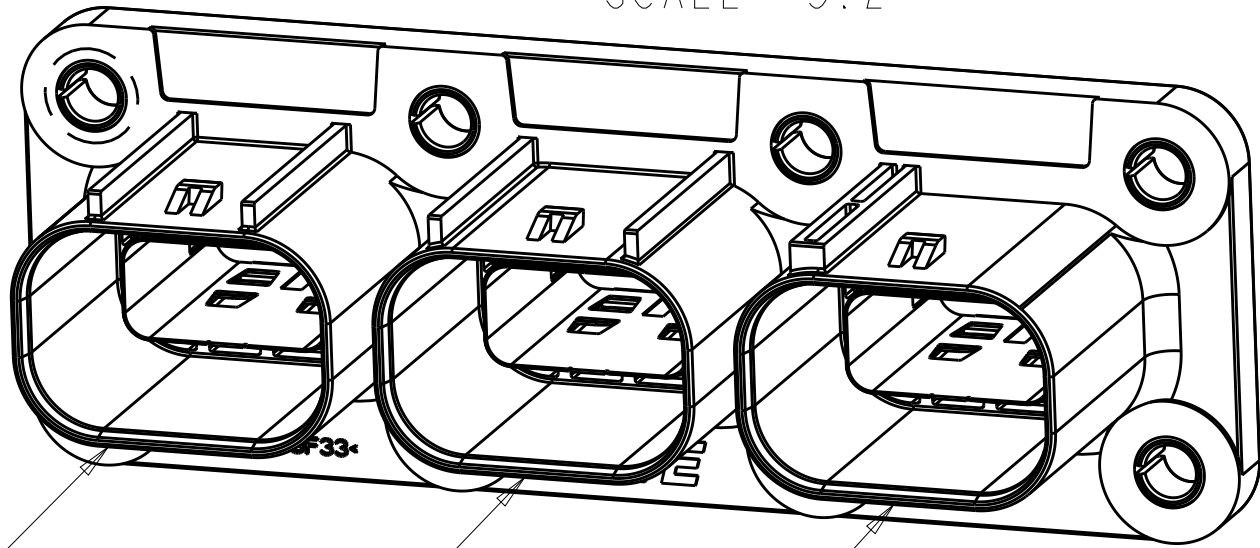
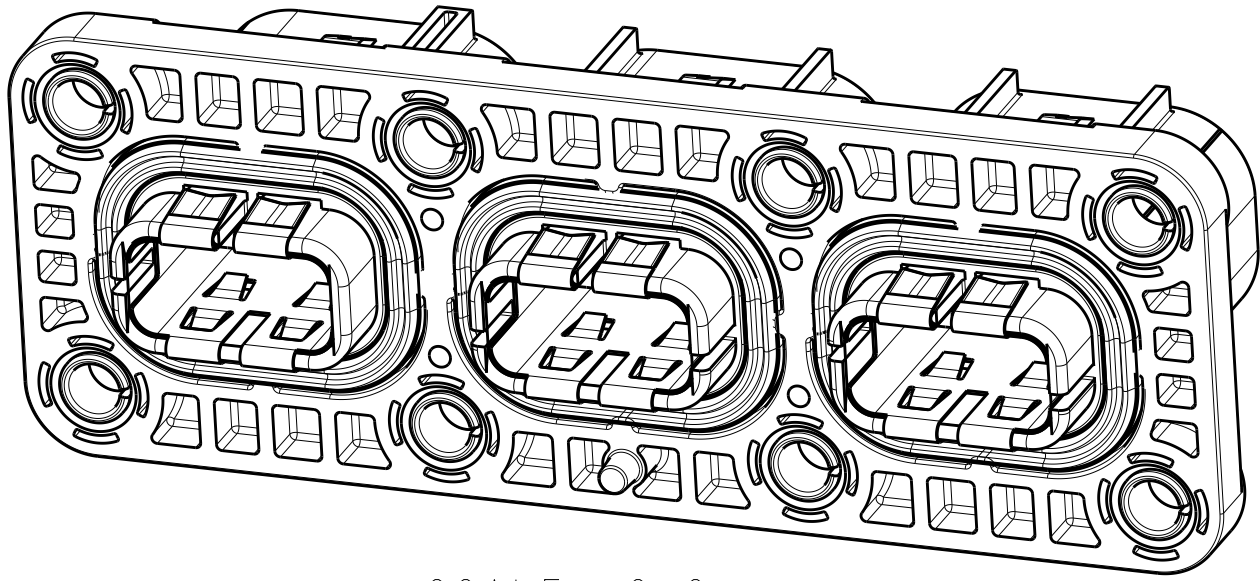


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	ECO-14-011988	05AUG2014	YS	TD
	A1	ECO-15-002890	24FEB2015	YS	TD
	A2	ECR-17-012831	08AUG2017	AH	CK

SCALE 3:2



SCALE 3:2



2103340-1
(KEY A, D, E)

4

Ø8.70 MAX
FASTENER HEAD
DIAMETER FOR
MATING PLUG
CLEARANCE
(8 PLACES)

3X (29.90)

3X (9.65)

4

0.80 MAX WASHER/FASTENER HEIGHT
OUTSIDE OF 8.7MM MAX FASTENER
DIAMETER FOR MATING PLUG CLEARANCE

3X (20.70)

3X (9.65)

0.80 MAX WASHER/FASTENER HEIGHT
OUTSIDE OF 8.7MM MAX FASTENER
DIAMETER FOR MATING PLUG CLEARANCE

0.80 MAX WASHER/FASTENER HEIGHT
OUTSIDE OF 8.7MM MAX FASTENER
DIAMETER FOR MATING PLUG CLEARANCE

3X (31.10)

TE

PA66-GF33

2

2

2

113.2

1 IDENTIFICATION MARKING ON THIS SURFACE
CONTAINS ASSEMBLY P/N AND DATE CODE (YYDDD).
TEXT ORIENTATION, SIZE, AND LOCATION CAN VARY AS LONG
AS TEXT IS ON SURFACE SHOWN AND READABLE.

2 SHIELD SEAM CAN BE POSITIONED AS SHOWN OR ROTATED
180° FROM POSITION SHOWN.

3. NOTE DELETED

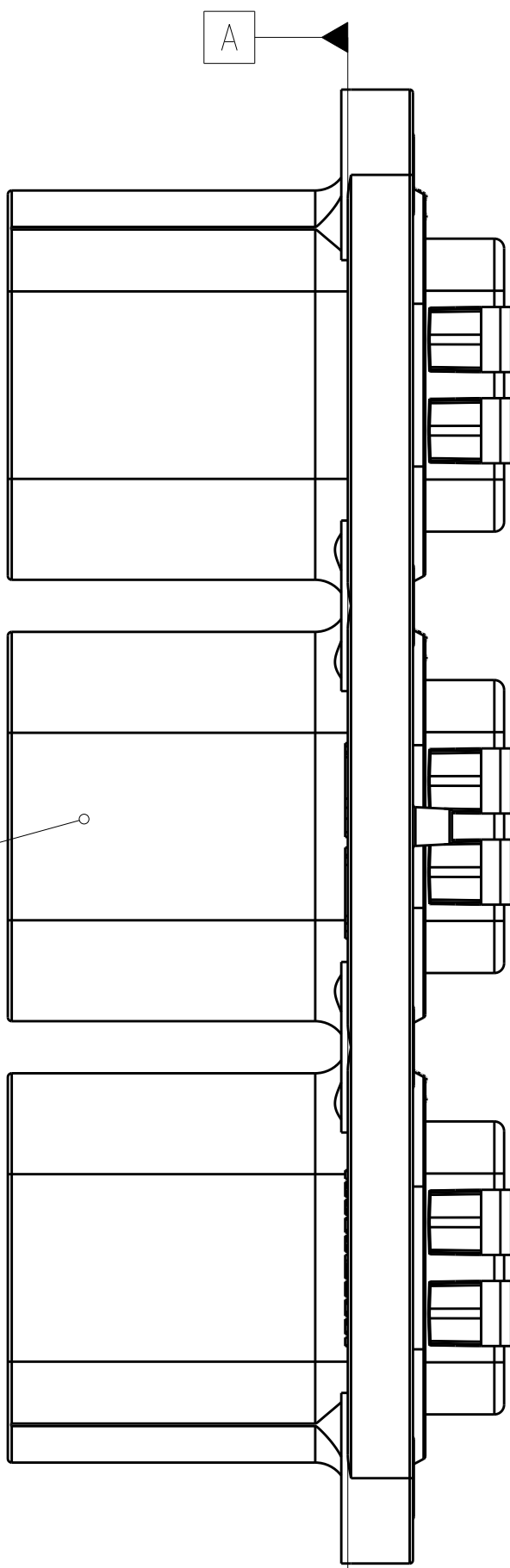
4 THESE DIMENSIONS DEFINE FASTENER SIZE LIMITS FOR
PROPER COMPONENT FUNCTIONALITY. END USER MUST ENSURE
FASTENER AND/OR WASHER DIAMETER IS 8.6 MM MIN FOR
PROPER RETENTION. THESE ARE NOT PRODUCT FEATURES -
NO INSPECTION REQUIRED FOR THESE ITEMS.

5 SURFACE FINISH APPLIES IN THIS AREA

6. USE WITH INNER HOUSING 2103245-X (2P) OR 2103321-X (3P)

7 DATE CODE TO REPRESENT YEAR AND WEEK OF MANUFACTURE. TO OBTAIN
WEEK OF MANUFACTURE, ADD READINGS OF BOTH LEFT AND RIGHT DIALS
(E.G. 30 AND 7 MEANS 37TH WEEK).
YEAR CODE IS THE INNER NUMBER ON ONE OF THE DIALS.

1



5 5.80 SEALING
SURFACE ALL AROUND
MUST MEET SURFACE
FINISH REQUIREMENT

12X R4.40±0.10

FULL INNER PASS-THROUGH
SURFACES (3 PLACES) TO BE
CLEAN AND UNCOATED CONDUCTIVE
MATERIAL ALL AROUND

4.50

Ø0.20 M A B C
4.0 MIN BLIND HOLE
WITH NO BREAK OUT

4.50

Ø0.10 M A B C

Ø0.10 M A B C

Ø0.10 M A B C

Ø0.10 M A B C

Ø0.10 M A B C

Ø0.10 M A B C

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Ø0.10 M A B C

Ø0.10 M A B C

MOUNTING INTERFACE SPECIFICATION
(2103340-1, 2103340-3 MOUNTING INTERFACE SHOWN)

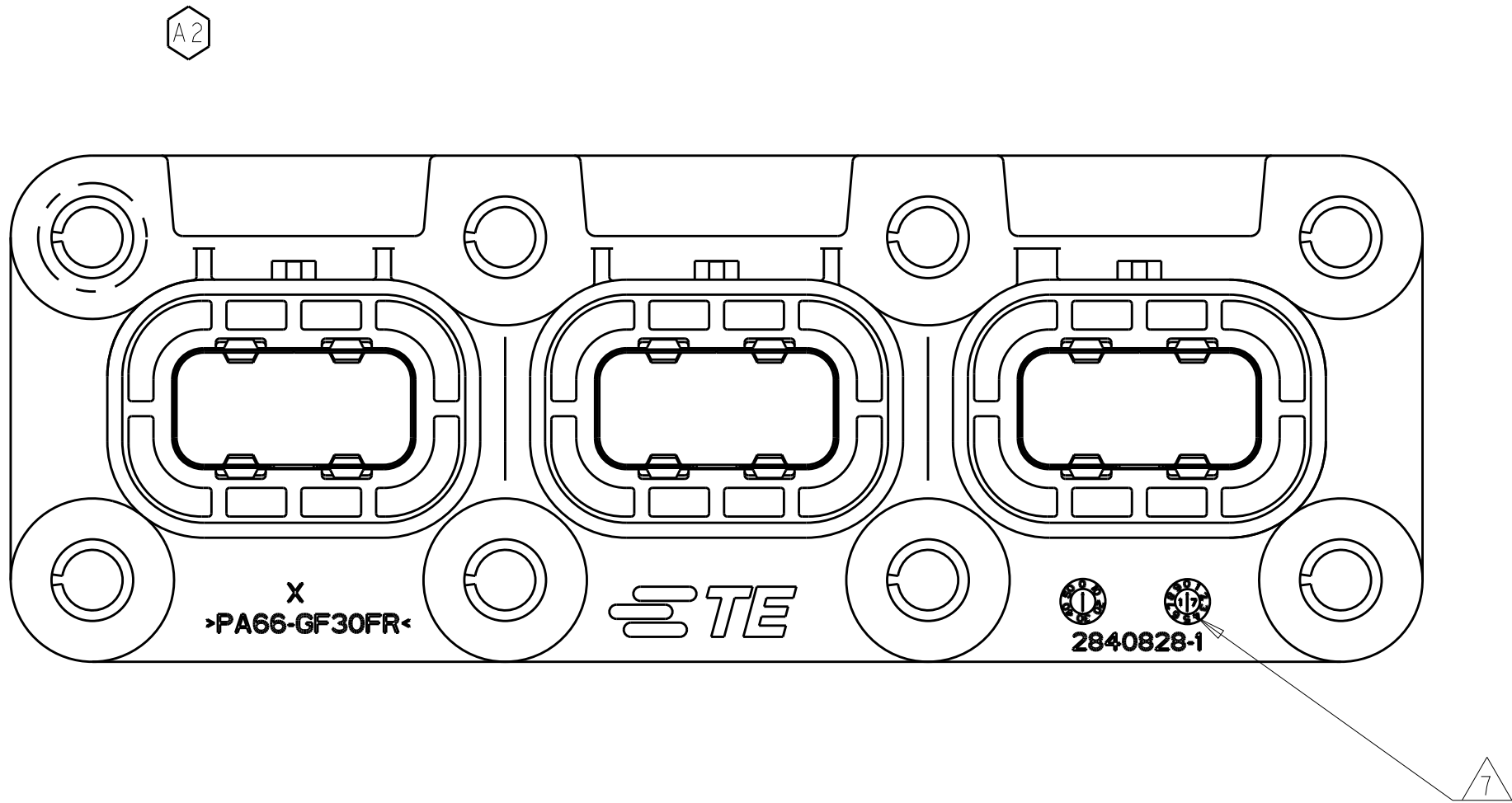
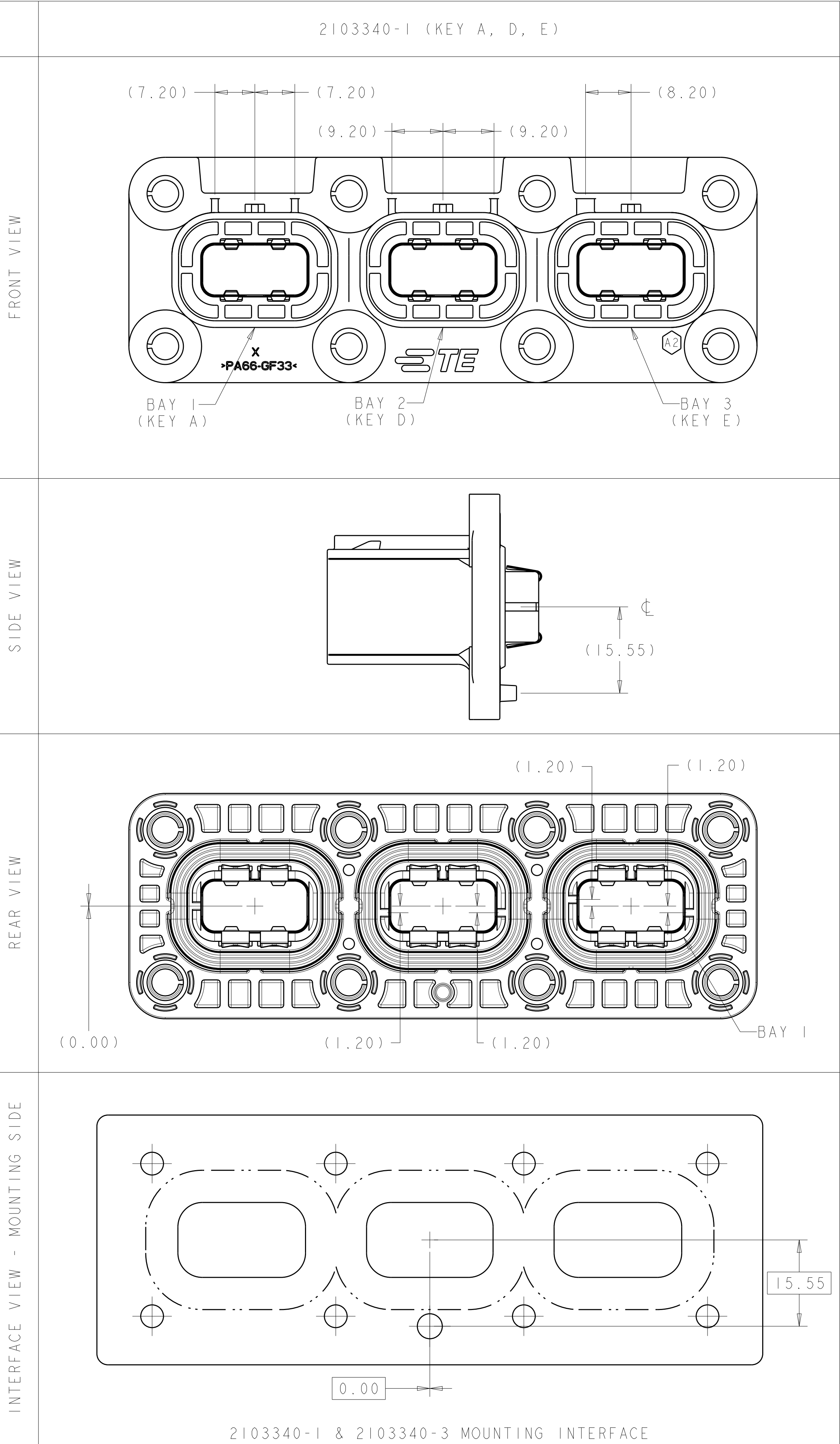
A2

A2

A, D, E	2103340-3
A, D, E	2103340-1
INDEX (BAY 1, 2, 3)	TE P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T. DEWILTE 20JUN2012	TE Connectivity	
DIMENSIONS:		CHK T. DEWILTE 20JUN2012	NAME 3 BAY HEADER ASSY, HVA280	
mm		APVD T. DEWILTE 20JUN2012	SIZE A100779	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	CAGE CODE 2103340	
0 PLC ±0.50		APPLICATION SPEC	DRAWING NO	
1 PLC ±0.50		WEIGHT	RESTRICTED TO	
2 PLC ±0.15		Customer Drawing	SCALE 2:1	
3 PLC ±0.15			SHEET 1 OF 2	
4 PLC ±0.05			REV A2	
ANGLES ±0.3				
FINISH				

REVISIONS					
P.	LTR.	DESCRIPTION	DATE	DWN.	APVD.
-	-	SEE SHEET 1	-	-	-



A2	A, D, E	2103340-3
	A, D, E	2103340-1
	INDEX (BAY 1, 2, 3)	TE P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T. DEWILTE	20JUN2012	TE Connectivity	
		CHK T. DEWILTE	20JUN2012		
		APVD T. DEWILTE	20JUN2012	NAME 3 BAY HEADER ASSY, HVA280	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	
mm		0 PLC ±0.50		APPLICATION SPEC	
		1 PLC ±0.50		WEIGHT	
		2 PLC ±0.15		Customer Drawing	
		3 PLC ±0.05		SCALE 2:1	
		4 PLC ±		SHEET 2 OF 2	
ANGLES		FINISH		REV A2	