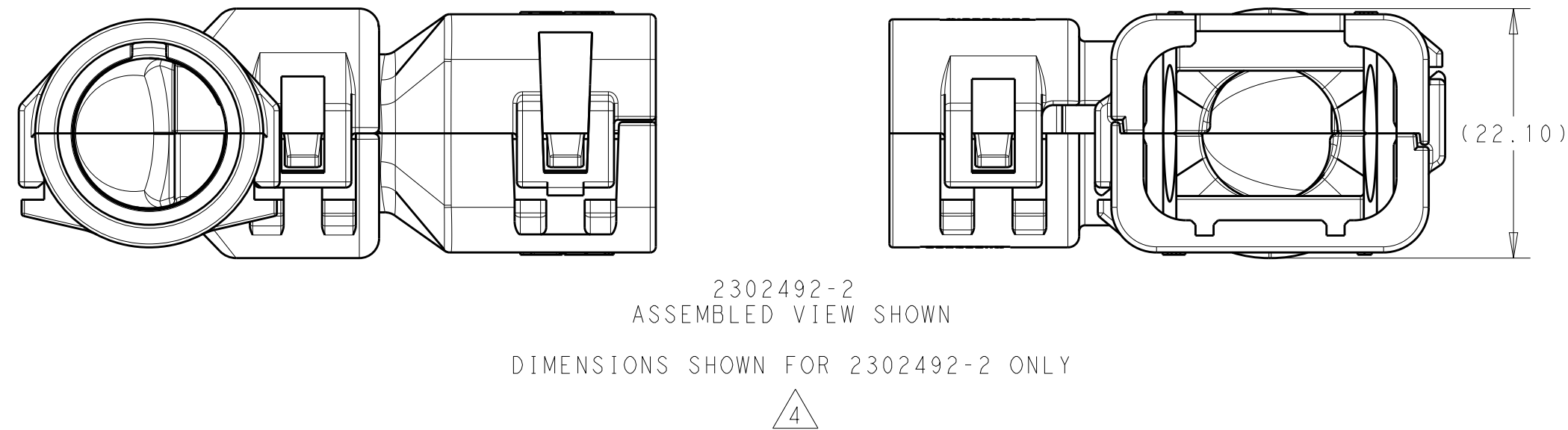
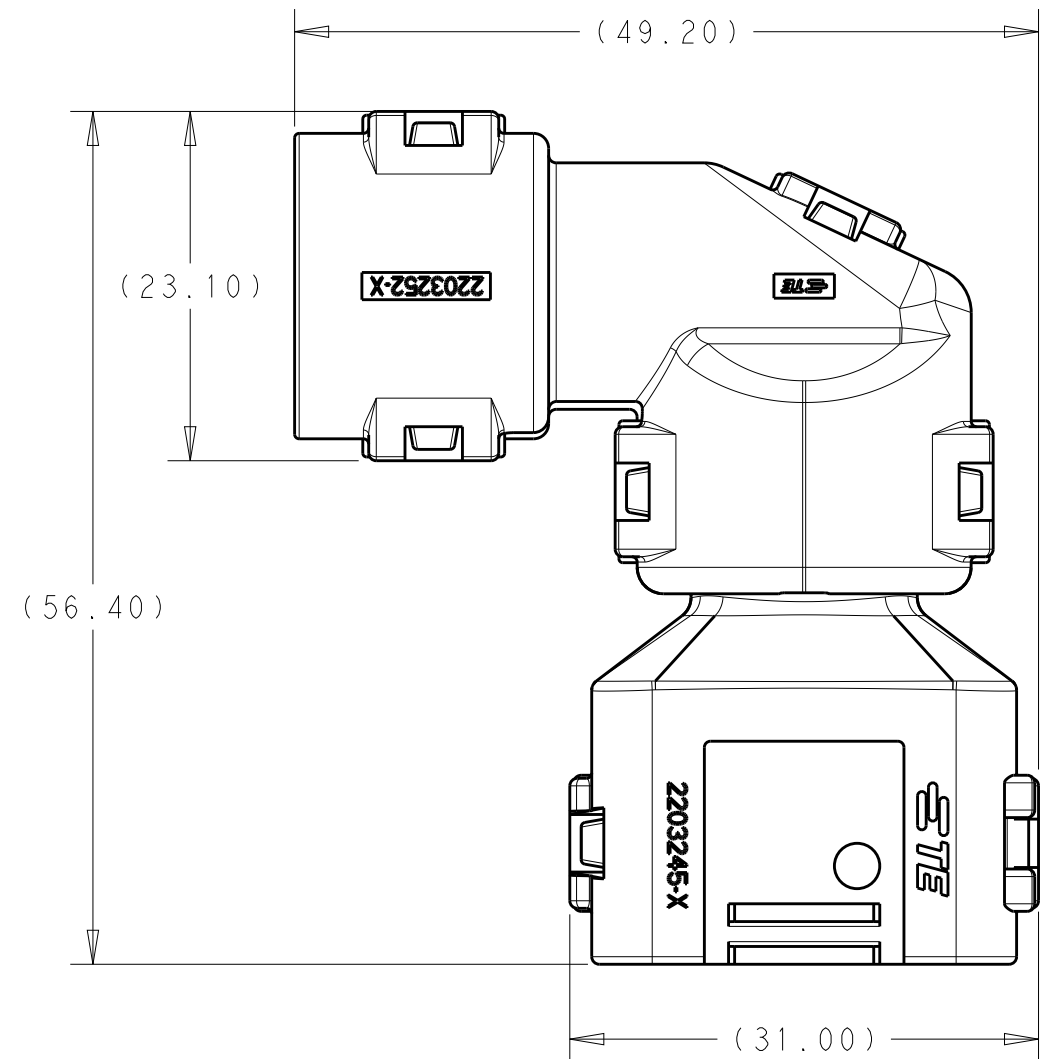
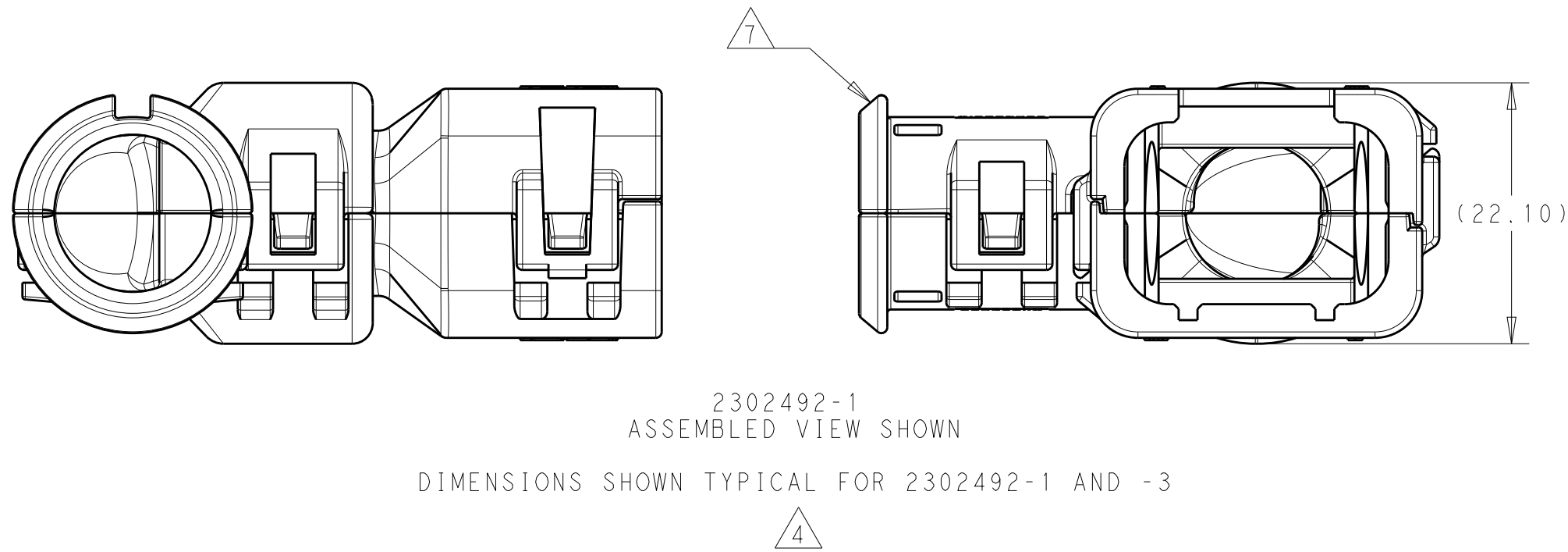
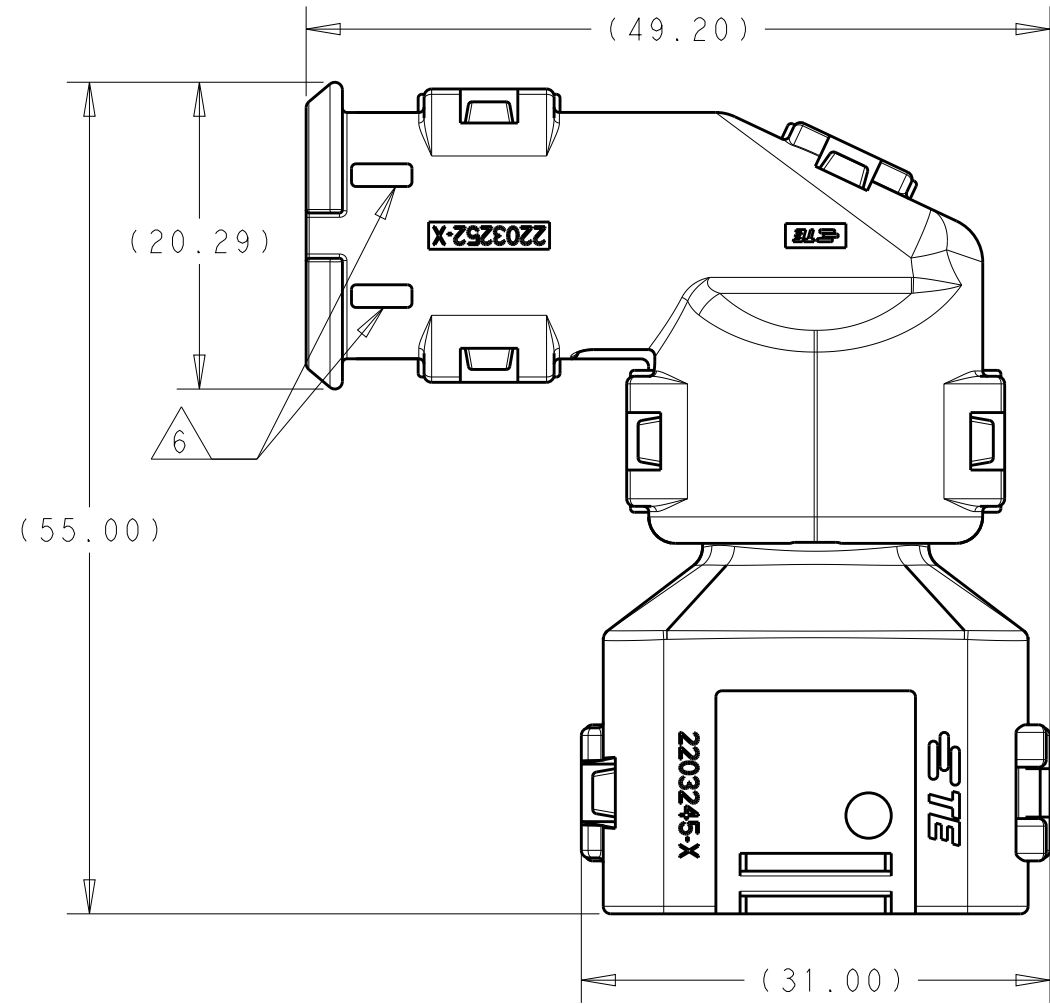
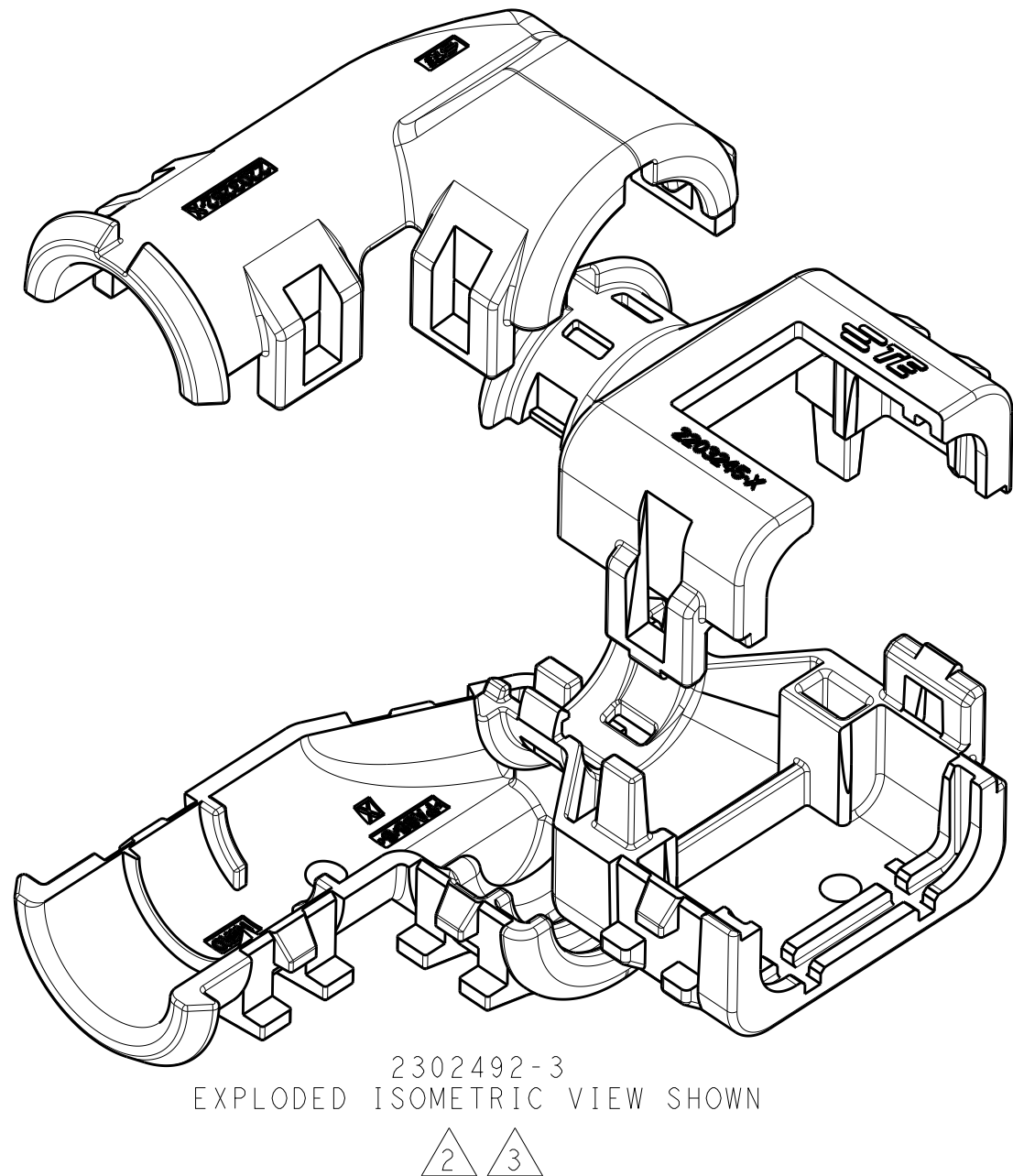
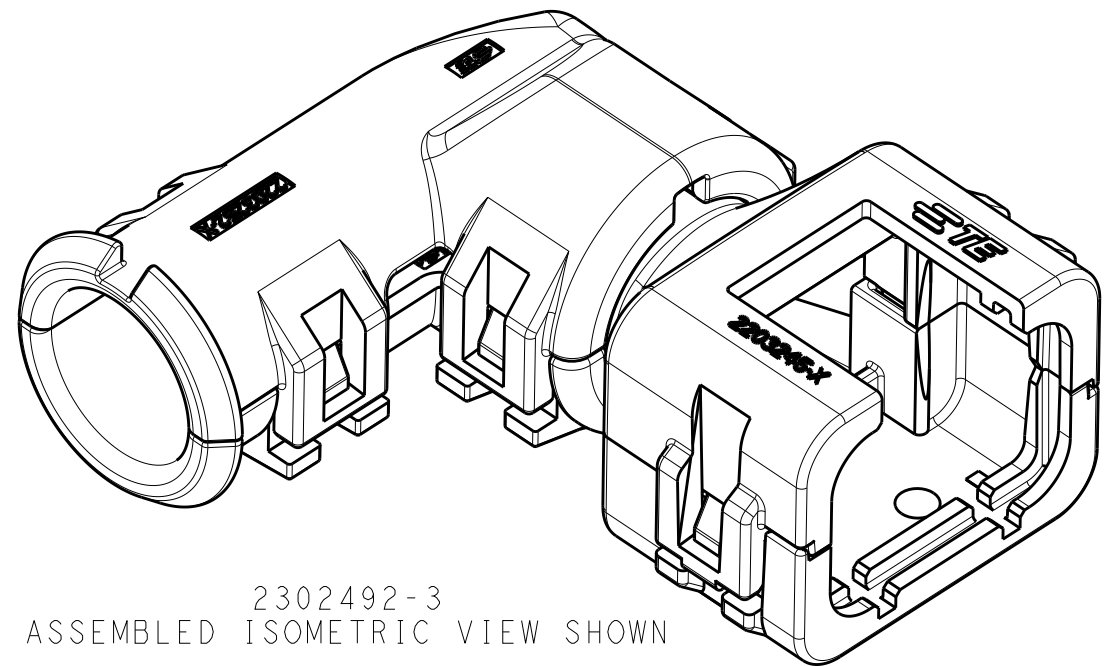
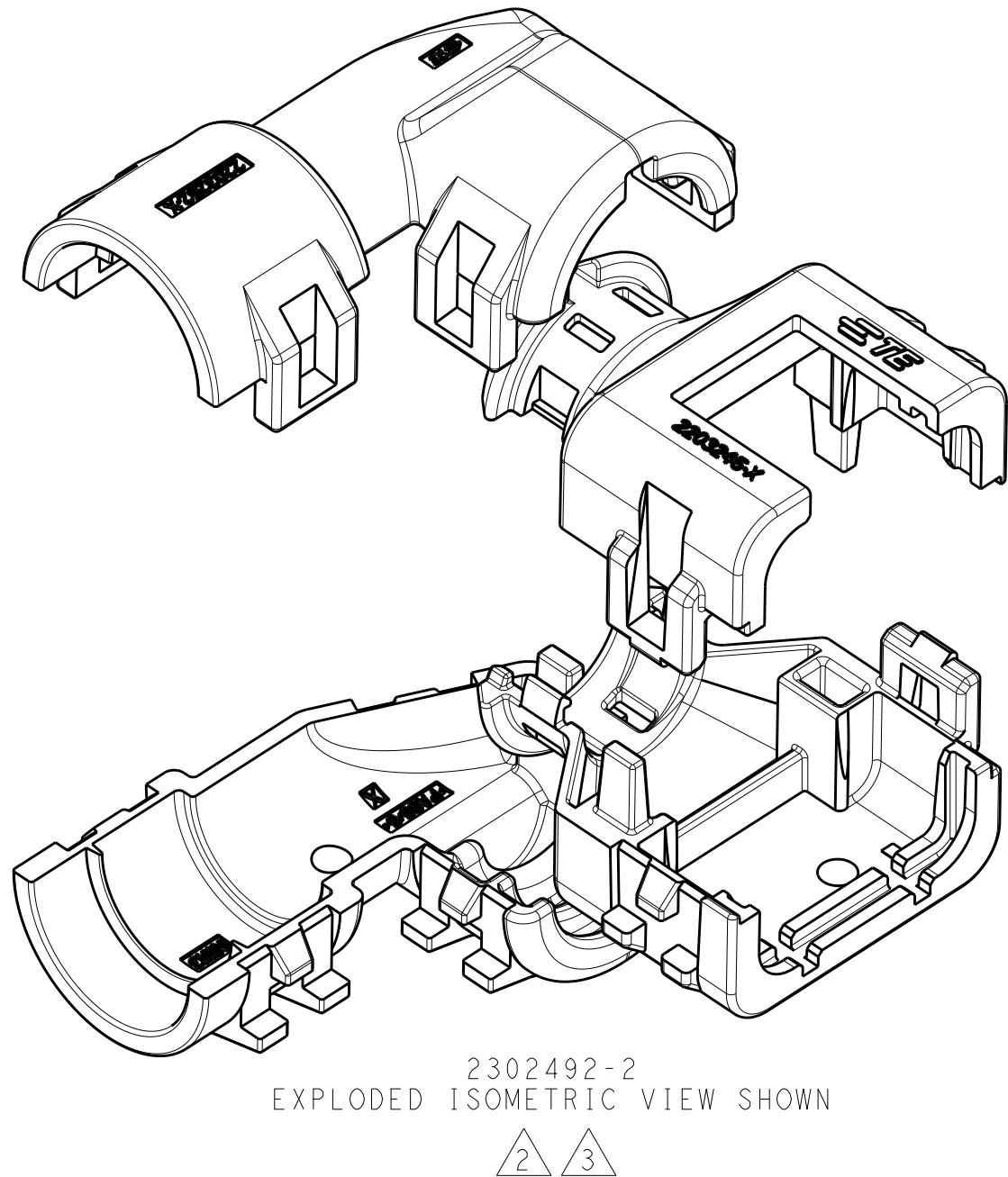
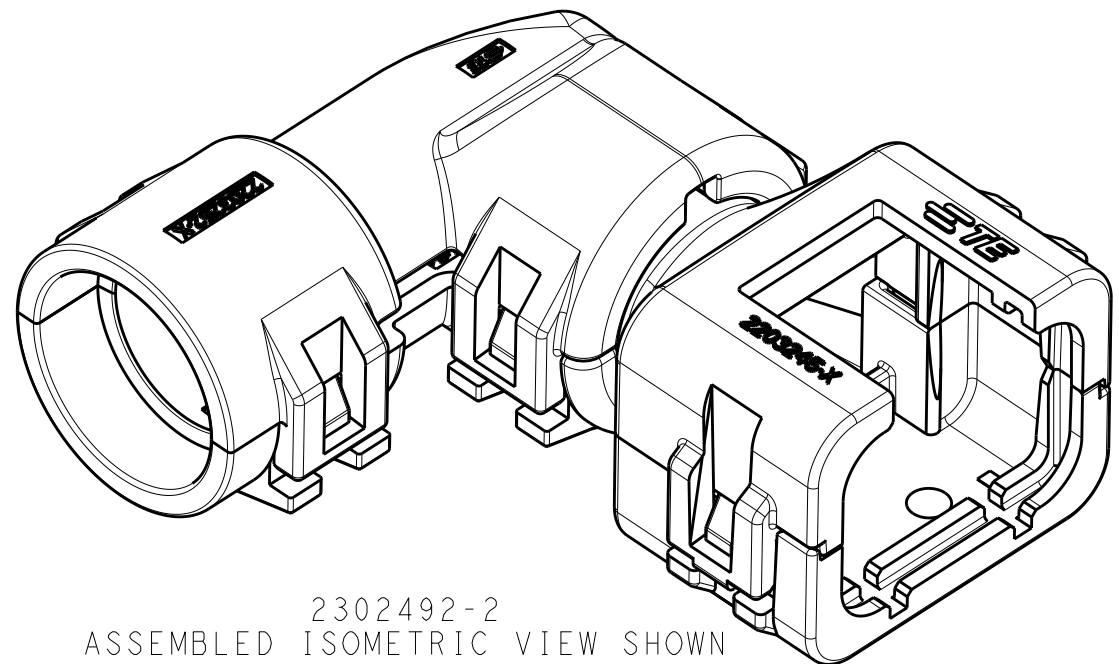
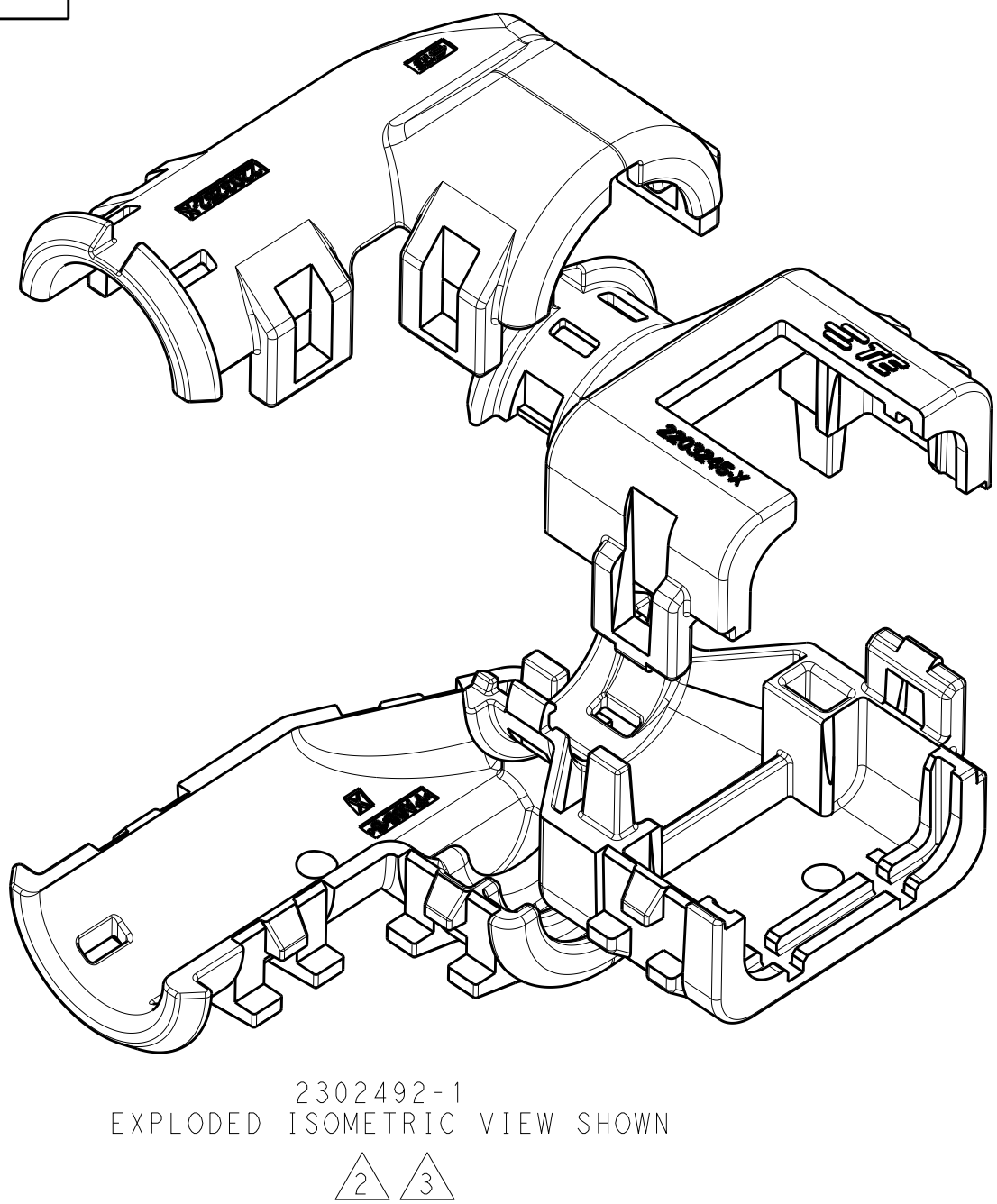
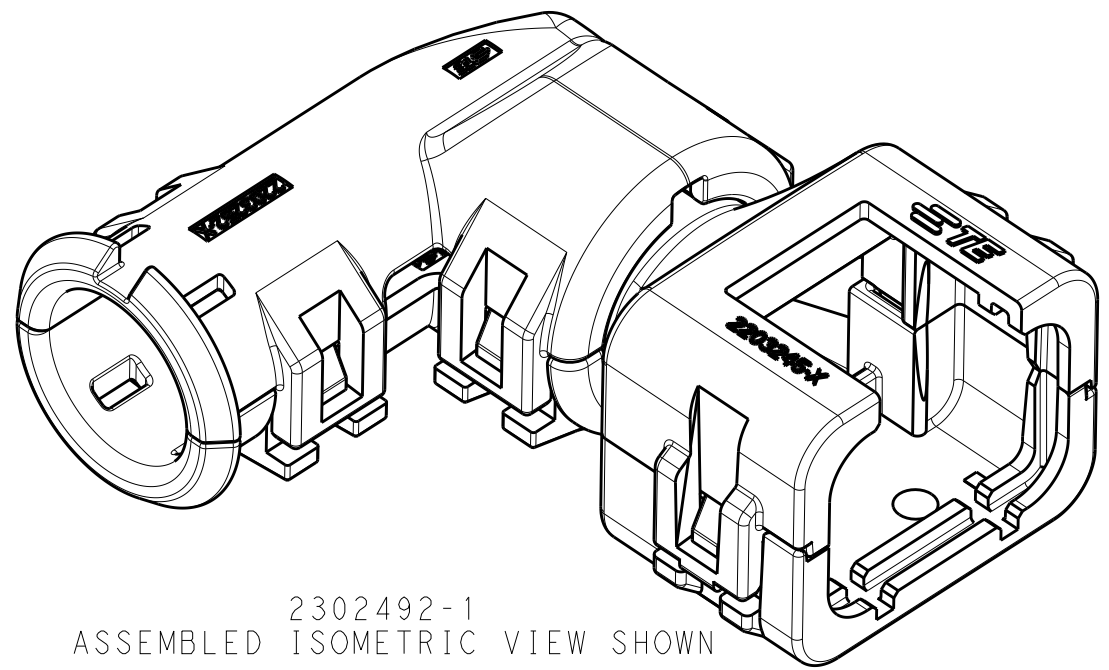




REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	RELEASED PER ECO-16-008203	01JUN2016	JM	RB
	A2	REV PER ECO-16-013256	08SEP2016	JM	RB

- 1 MATERIAL: NYLON MOLDING COMPOUND, BLACK, PA66/6.
- 2 BACKSHELL DESIGNED SUCH THAT TWO HALVES ATTACH TO ONE ANOTHER AND CLAMP AROUND THE CONNECTOR COVER.
- 3 ELBOW DESIGNED SUCH THAT TWO HALVES ATTACH TO ONE ANOTHER AND CLAMP AROUND THE BACKSHELL COLLAR.
- 4 DIMENSIONS TO BE MEASURED WHEN ELBOWS AND BACKSHELLS ASSEMBLED.
- 5 PRODUCT WEIGHTS:
2302492-1: 11.15g ASSEMBLED
2302492-2: 11.95g ASSEMBLED
2302492-3: 11.30g ASSEMBLED
- 6 4MM WIDE SLOTS FOR TIE WRAP TO SECURE HARNESS WIRES (-1 ONLY).
- 7 HEAT SHRINK TUBING FEATURE (-1 AND -3 ONLY).
8. INSTRUCTION SHEET: 408-151043
9. CONDUIT PROFILE: NORMAL ONLY.

776487-X 776524-X	NC12	NW10	2302492-3
	NC16	NW13	2302492-2
	SMOOTH	SMOOTH	2302492-1
FITS ON PLUG ASSY	CORREGATE NC	CORREGATE NW	PART NUMBER
CONDUIT SIZE			

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN	MCNEAL	13APR2016	 TE Connectivity			
DIMENSIONS: mm[INCHES]				CHK	R BALTER	13APR2016				
TOLERANCES UNLESS OTHERWISE SPECIFIED:				APVD	R BALTER	13APR2016	NAME BACKSHELL AND ELBOW KIT, 4 POSN PLUG ASSY, AMPSEAL 16			
0 PLC ±°				PRODUCT SPEC						
1 PLC ±°				108-151043			SIZE			
2 PLC ±°				APPLICATION SPEC						
3 PLC ±°				MATERIAL			CAGE CODE			
4 PLC ±°				FINISH						
ANGLES				WEIGHT			DRAWING NO			
1				5						
MATERIAL				CUSTOMER DRAWING			RESTRICTED TO			
A100779C=2302492				SCALE						
A100779C=2302492				2:1			SHEET			
A100779C=2302492				1						
A100779C=2302492				OF			REV			
A100779C=2302492				1						
A100779C=2302492				A2						