

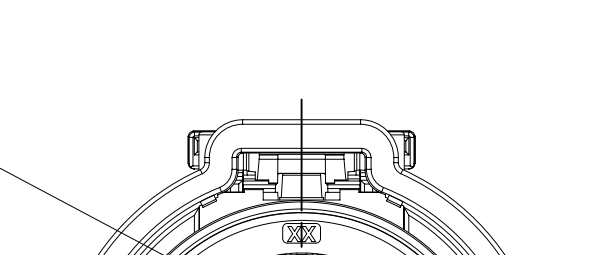
CODE A - (35657567)

CODE B

ISAME AS CODE A EXCEPT AS SHOWN 13565756B1

CODE B IS SAME AS CODE A EXCEPT AS SHOWN (15657569)

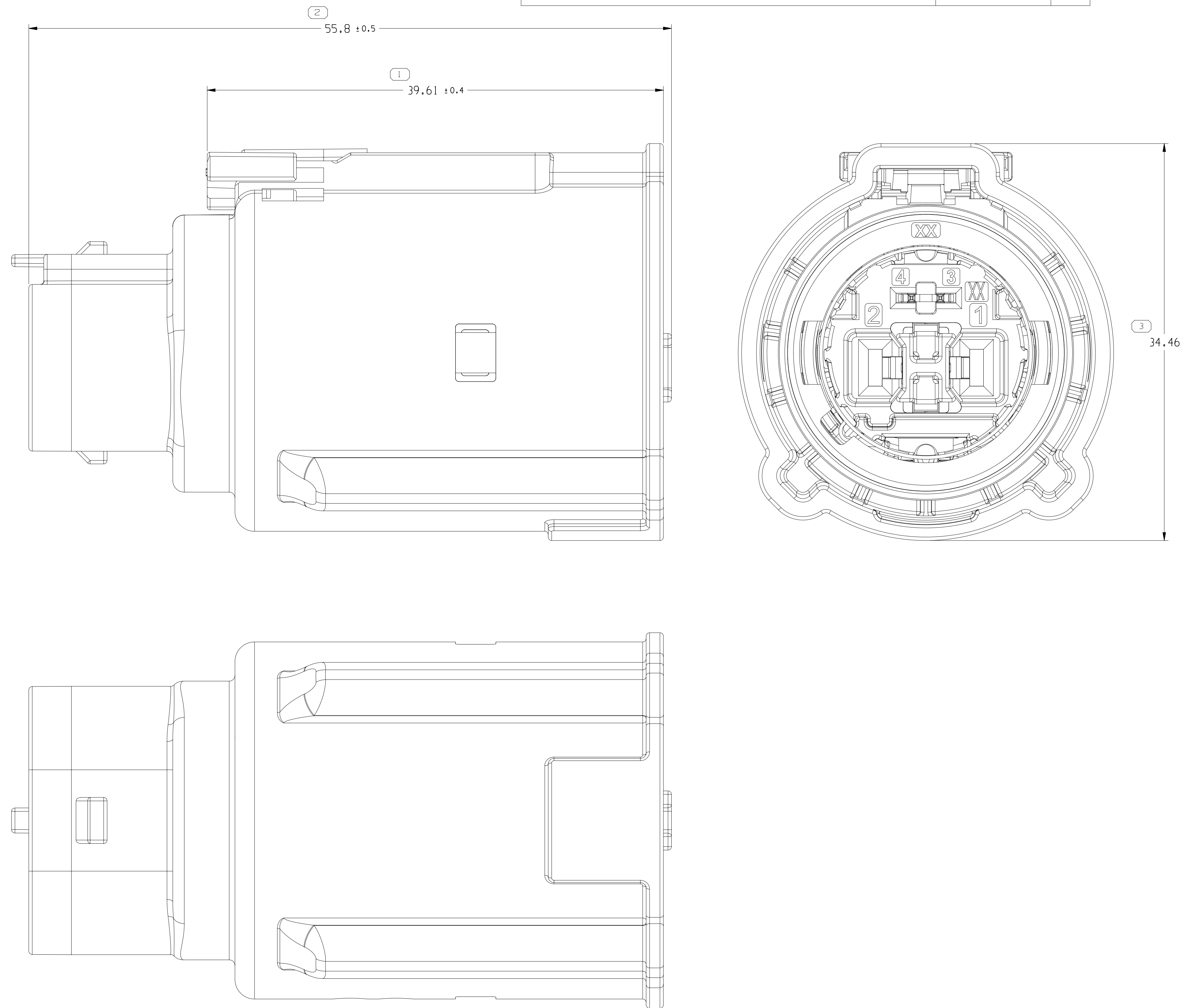
CODE B



2.6

CODE B (SAME AS CODE A EXCEPT AS SHOWN) (35657570)

DRAWING NUMBER							
35657571							
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P	
A1x3	2:1	2 OF 1	1 OF 1	R	01	-	

[illegible]

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE (MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. FOR APPLICATION DATA SEE THE APPLICATION DRAWING.
3. PARTS MUST BE FREE OF DUST, DIRT, CARBONADO FIBER, LOOSE
METAL SLIVERS, OR ANY PARTICULATE THAT MAY CAUSE FIT OR
FUNCTION CONCERNS.
4. PARTS MUST BE PACKAGED IN COMPARTMENTAL CONTAINERS OR TRAYS,
ENCLOSED IN CLEAN POLYETHYLENE BAGS.
5. WIRING HARNESS MANUFACTURER SHOULD PERFORM A SEAL LEAK CHECK
ON THE CONNECTOR ASSEMBLY AFTER TERMINAL LEADS ARE ASSEMBLED
TO VERIFY PROPER CONNECTOR SEAL AND CABLE SEAL POSITIONS.
6. WORKING VOLTAGE MAX. 1000 VDC.
(14000 AFS POLLUTION DEGREE II) ACC TO DIN EN 60664-1 (01/2008).
7. ONLY APPROVED CABLE SUPPLIERS: COROPLAST,
ALL OTHER CABLE SUPPLIERS/CABLE SIZE MUST BE VALIDATED.
8. WEIGHT INFORMATION IS ONLY FOR REFERENCE.

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N
1x3	2:1	1 OF 1	1 OF 1	R	01	
2						