

2 TPA AND CPA (WHEN APPLICABLE) ARE SHIPPED IN THEIR PRE-LATCHED POSITIONS. SEE INSTRUCTION SHEET 408-8928 FOR DIRECTIONS ON MOVING THE CPA AND TPA TO THE PRE-LATCHED POSITION, IF NECESSARY.

4. APPLICABLE HEADER INTERFACE DRAWING 114-18679-3 IS AVAILABLE UPON REQUEST. A COPY OF THIS DRAWING CAN BE OBTAINED FROM THE TYCO ELECTRONICS PRODUCT MANAGER, VIA YOUR TYCO ELECTRONICS SALES REPRESENTATIVE OR CUSTOMER SERVICE.

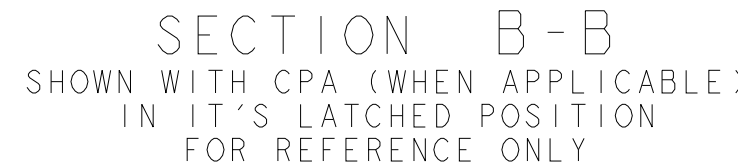
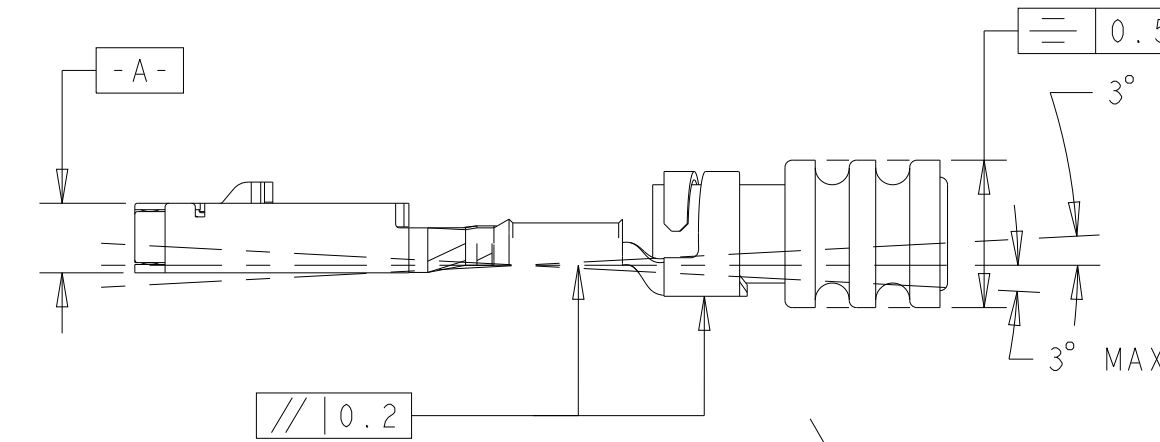
6 A "X" IN THIS TABLE INDICATES THAT THE TERMINAL CAVITY IS
BLOCKED AND WILL NOT ALLOW INSETION OF THE MATING TERMINAL
A "O" IN THIS TABLE INDICATES THAT THE TERMINAL CAVITY IS
OPEN AND WILL ALLOW INSERTION OF THE MATING TERMINAL.

8 ICD IS DEPENDENT UPON WIRE INSULATION TYPE AND OD. MUST BE SUFFICIENT TO GRIP SEAL SO IT DOES NOT SLIDE OUT OF INSULATION CRIMP WHEN INSERTING INTO CONNECTOR CAVITY BUT NOT TEAR THE SEAL.

10. CONNECTOR MEETS USCAR2 REV 4 WITH THE FOLLOWING EXCEPTIONS: TPA
DISENGAGE FORCE 2ND REMOVAL = 8N MIN.

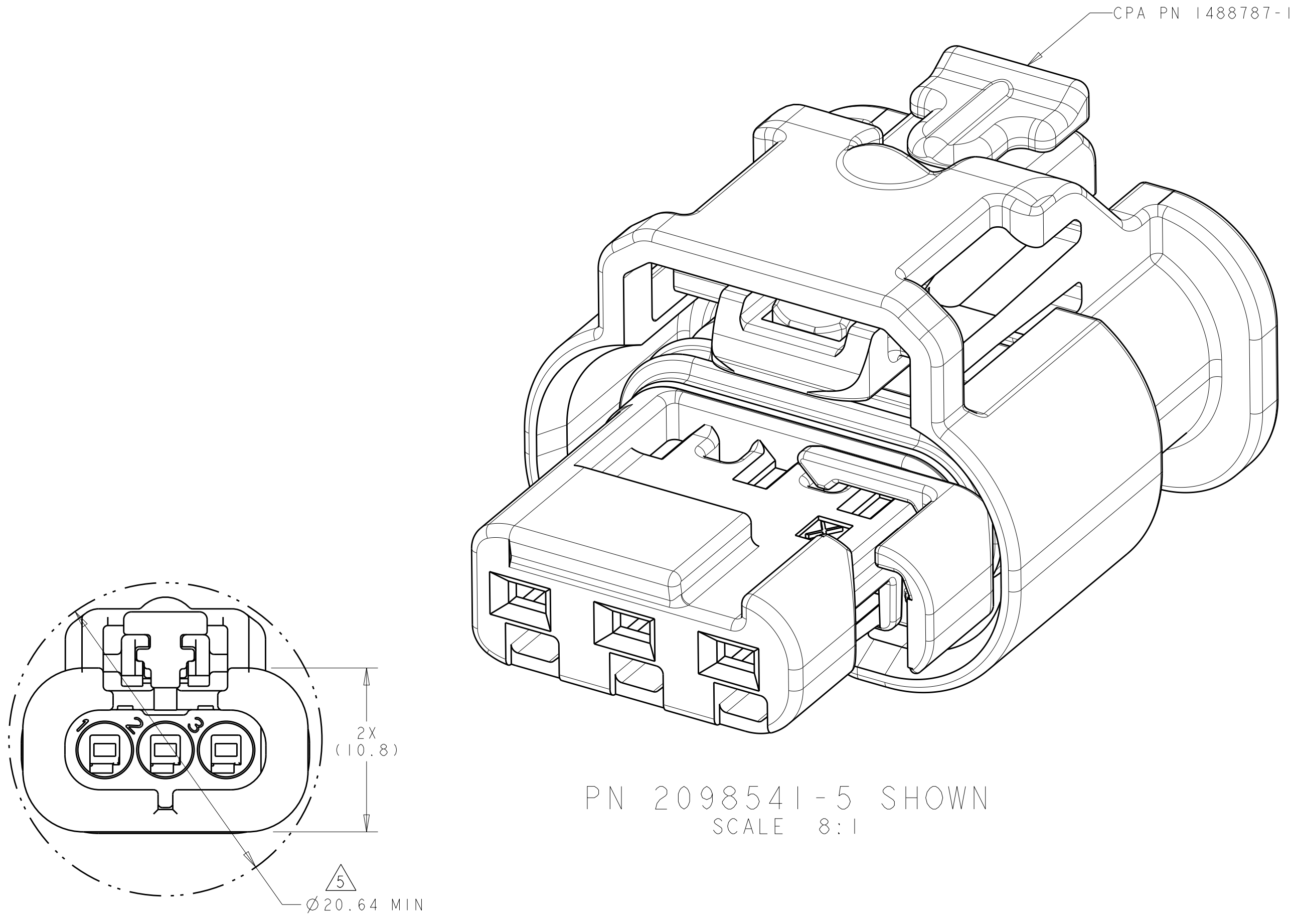


SHOWN WITH TPA
IN IT'S LATCHED POSITION
FOR REFERENCE ONLY

C

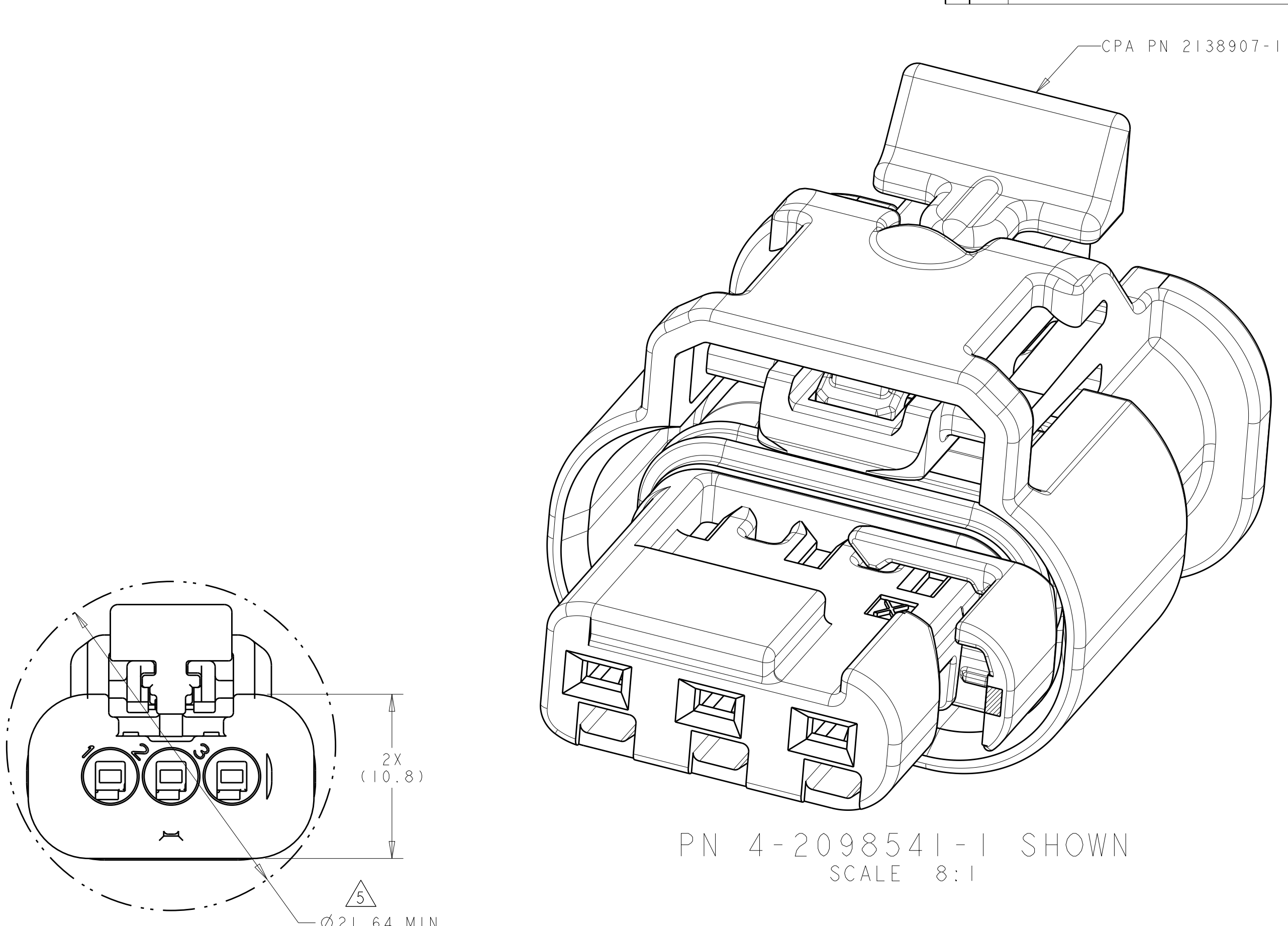
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

ISOMETRIC VIEWS



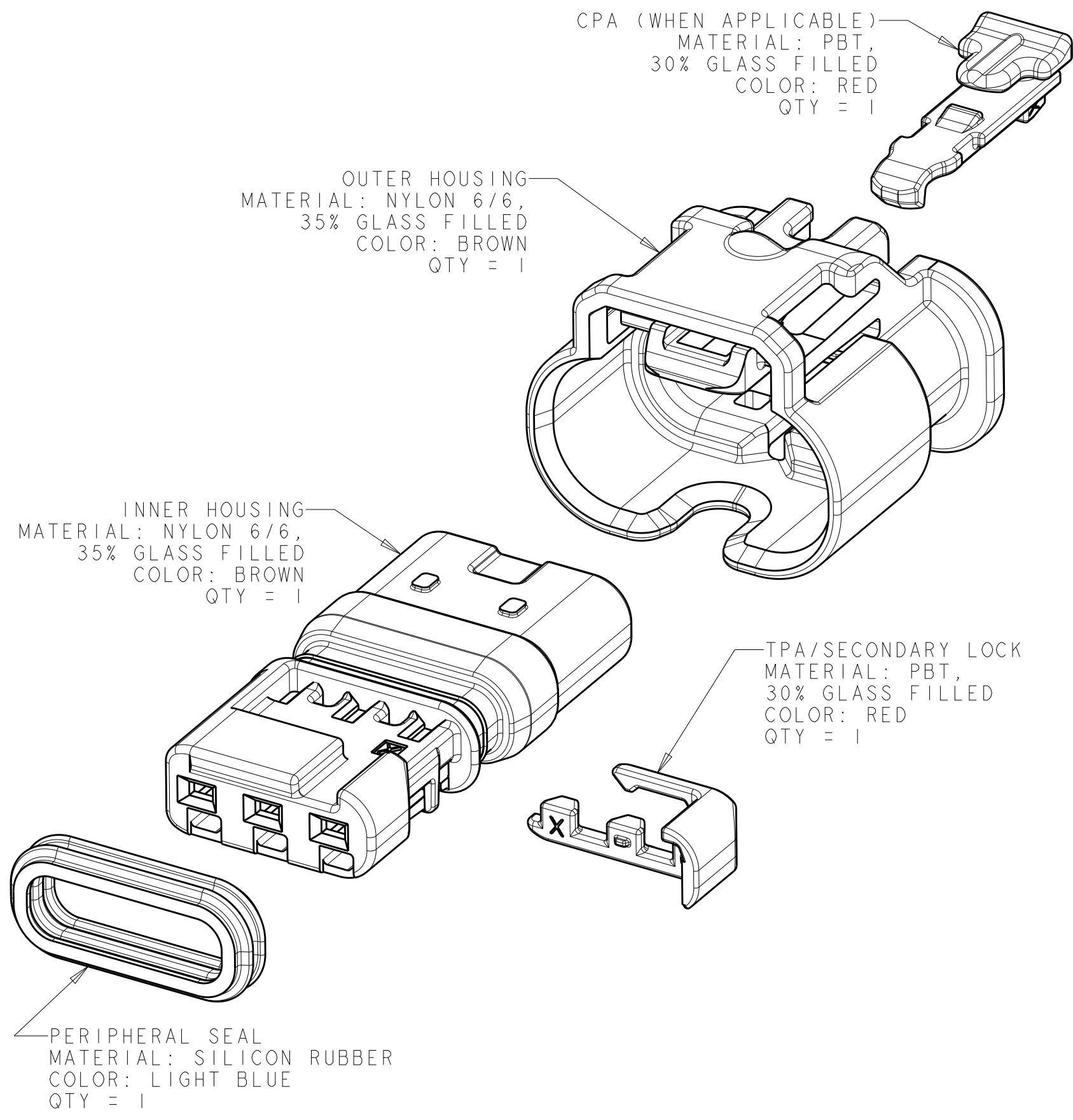
PN 2098541-5 SHOWN
SCALE 8:1

FEED THROUGH CONDITION



PN 4-2098541-1 SHOWN
SCALE 8:1

FEED THROUGH CONDITION



EXPLODED ISOMETRIC VIEW

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D. DRUMMOND CHK S. MANKARYOS APVD S. MANKARYOS	08OCT2009 08OCT2009 08OCT2009	TE Connectivity	
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC	NAME	CONNECTOR ASSEMBLY, FEMALE, 3 POSITION SEALED, 1.2mm STANDARD LATCH VERSION, CLASS 4	
mm	0 PLC ±.3 1 PLC ±0.3 2 PLC ±0.10 3 PLC ±. 4 PLC ±. ANGLES ±1°	APPLICATION SPEC	SIZE	CAGE CODE	DRAWING NO
MATERIAL	FINISH	WEIGHT	IS 408-8928	3.0 GRAMS	A100779C=2098541
SEE TABLE	-	CUSTOMER DRAWING	SCALE	4:1	SHEET 2 OF 2 REV A5

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[TE Connectivity:](#)

[2098541-1](#)