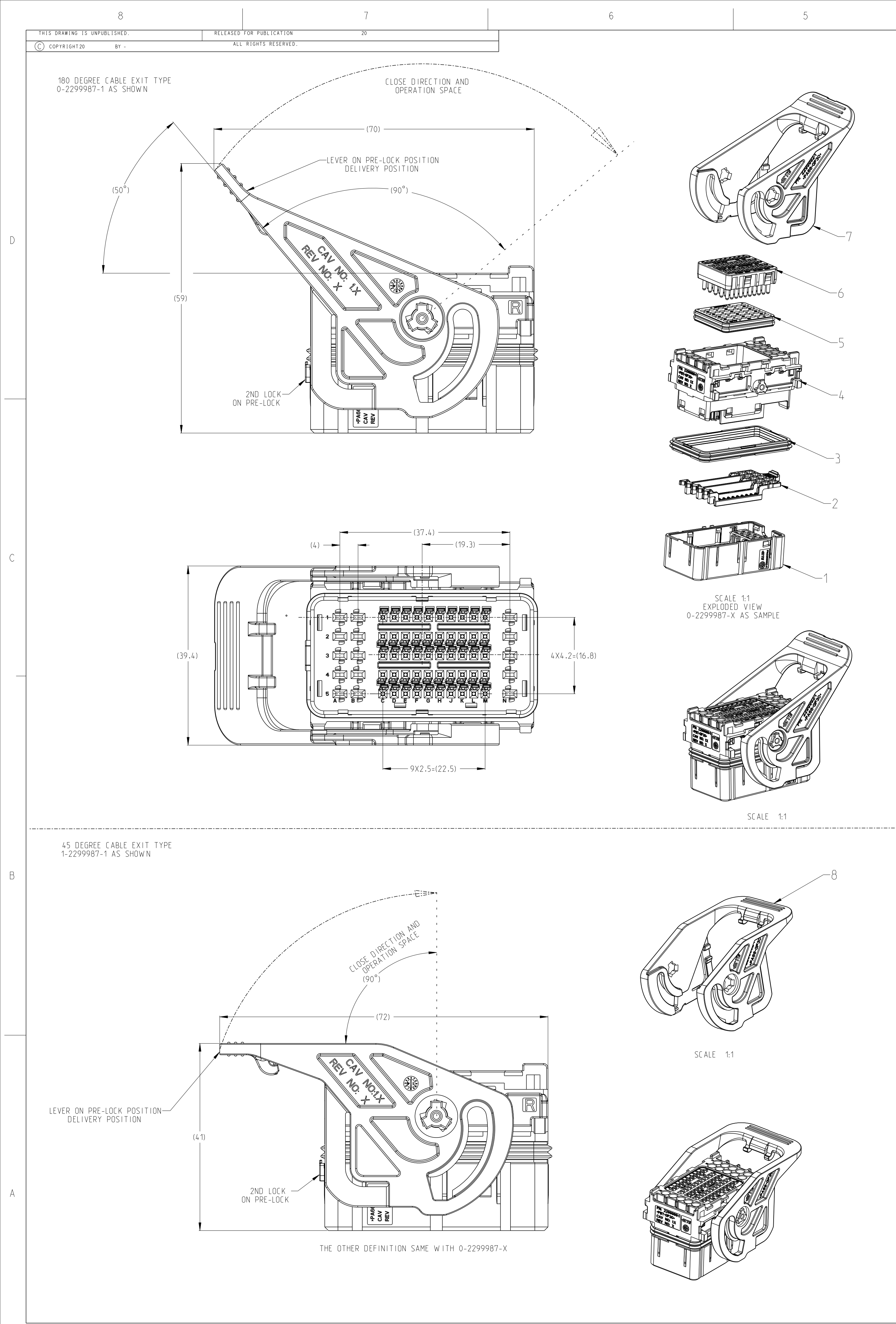




4

3

2

1

NOTES:

1. LEVER AND 2ND LOCK MUST IN PRE-LOCK POSITION ON DELIVERY.

2. SEALING FUNCTION REQUIRES ONLY FOLLOWING
SIZE DIAMETERS IN TERMINAL INFORMATION TABLE.

3. MATING INTERFACE REFER TO TE DRAWING C-114-101045. HEADER: 2300600.

4. 180 DEGREE CABLE EXIT SUITABLE MATED COVER ASSEMBLY TE PN: 0-2299988-X.
45 DEGREE CABLE EXIT SUITABLE MATED COVER ASSEMBLY TE PN: 1-2299988-X.
COVER ASSEMBLY PARTS NEED BE ORDERED SEPARATE.

5. THE DIFFERENCE BETWEEN 45 DEGREE AND 180 DEGREE TYPE IS LEVER PARTS.

6. SUITABLE TERMINAL SYSTEM SEE TABLE

TERMINAL INFORMATION TABLE						
TREMINAL INFORMATION	TE P/N	FINISH	WIRE SIZE (MM2)	WIRE SIZE DIAMETER	SWS	BLIND PLUG
MDS 064 CLEAN BODY	968221-1	PRE-TIN	0.5-0.75	Ø1.4-Ø1.9	N/A	1394871-1
MCP 1.5K SWS (0.6MM TAB)	1241380-1	PRE-TIN	0.5-1.0	Ø1.4-Ø1.9	963530-1	1394132-1
	1418884-1	PRE-TIN	>1.0-1.5	Ø1.9-Ø2.1	964972-1	
				Ø2.2-Ø2.4	964972-1	

45° CABLE EXIT DIRECTION	CODING2 LEVER RIGHT	3-2299987-4		1	1	1	1	1	1			1	
		3-2299987-2		1	1	1	1	1	1			1	
		1-2299987-4		1	1	1	1	1	1			1	
	CODING1 LEVER RIGHT	3-2299987-5	1		1	1	1	1	1			1	
		3-2299987-0	1		1	1	1	1	1			1	
		1-2299987-3	1		1	1	1	1	1			1	
	CODING 2 LEVER LEFT	4-2299987-2		1	1	1	1	1	1		1		
		3-2299987-3		1	1	1	1	1	1		1		
		2-2299987-9		1	1	1	1	1	1		1		
		2-2299987-3		1	1	1	1	1	1		1		
		1-2299987-2		1	1	1	1	1	1		1		
	CODING 1 LEVER LEFT	3-2299987-8	1		1	1	1	1	1		1		
		3-2299987-7	1		1	1	1	1	1		1		
		3-2299987-6	1		1	1	1	1	1		1		
		2-2299987-8	1		1	1	1	1	1		1		
		1-2299987-1	1		1	1	1	1	1		1		
180° CABLE EXIT DIRECTION	CODING2 LEVER RIGHT	A12 4-2299987-5		1	1	1	1	1	1		1		
		3-2299987-9		1	1	1	1	1	1		1		
		2-2299987-7		1	1	1	1	1	1		1		
		2-2299987-6		1	1	1	1	1	1		1		
		2-2299987-2		1	1	1	1	1	1		1		
		2-2299987-1		1	1	1	1	1	1		1		
		0-2299987-4		1	1	1	1	1	1		1		
	CODING1 LEVER RIGHT	A12 4-2299987-4	1		1	1	1	1	1		1		
		4-2299987-3	1		1	1	1	1	1		1		
		4-2299987-1	1		1	1	1	1	1		1		
		3-2299987-1	1		1	1	1	1	1		1		
		2-2299987-5	1		1	1	1	1	1		1		
		2-2299987-4	1		1	1	1	1	1		1		
		0-2299987-3	1		1	1	1	1	1		1		
	CODING 2 LEVER LEFT	0-2299987-2		1	1	1	1	1	1	1			
	CODING 1 LEVER LEFT	0-2299987-1	1		1	1	1	1	1	1			
CABLE EXIT DIRECTION	CODING AND LEVER POSITION	MATERIAL	PA66-GF35	PA66-GF35	PA66-GF30	SILICONE	PBT-GF30	SILICONE	PBT-GF15	PA66-GF30	PA66-GF30	PA66-GF30	PA66-GF30
		DESCRIPTION	FRONT COVER CODING 1	FRONT COVER CODING 2	2ND LOCK	INTERFACE SEAL	BASE HOUSING	FAMILY SEAL	SEAL COVER	LEVER ON LEFT SIDE 180° CABLE EXIT	LEVER ON RIGHT SIDE 180° CABLE EXIT	LEVER ON LEFT SIDE 45° CABLE EXIT	LEVER ON RITHT SIDE 45° CABLE EXIT
		COLOR	BLACK	GARY	RED	ORANGE	BLACK	LIGHT BLUE	BLACK	BLACK	BLACK	BLACK	BLACK
		ITEM	1		2	3	4	5	6	7		8	

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

DWN
R.TANG
CHK
SY.WANG
APVD
LY.XIN

27/MAR2017
02NOV2016
02NOV2016

NAME

65W ECU PLUG HOUSING ASSEMBLY
50X MDS 064 AND 15X MCP 1.5K

APPLICATION SPEC
116-101049

WEIGHT

CUSTOMER DRAWING

TE Connectivity

SIZE
A1

CAGE CODE
-

DRAWING NO
C=2299987

RESTRICTED TO
-

SCALE
2:1

SHEET
1

OF
2

REV
A12

