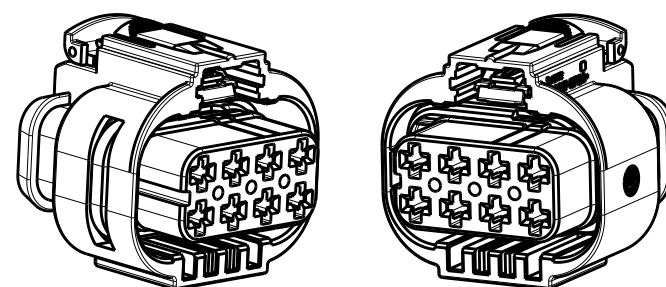
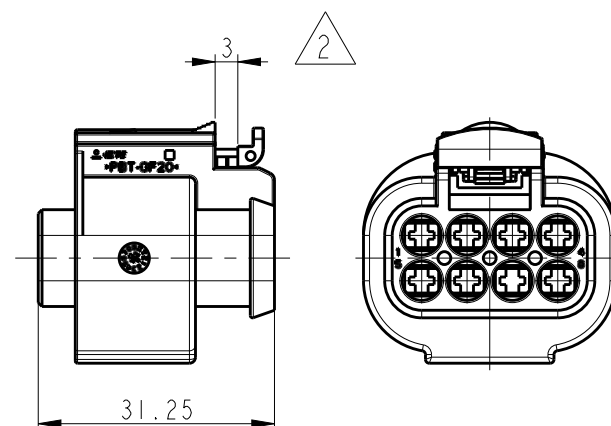
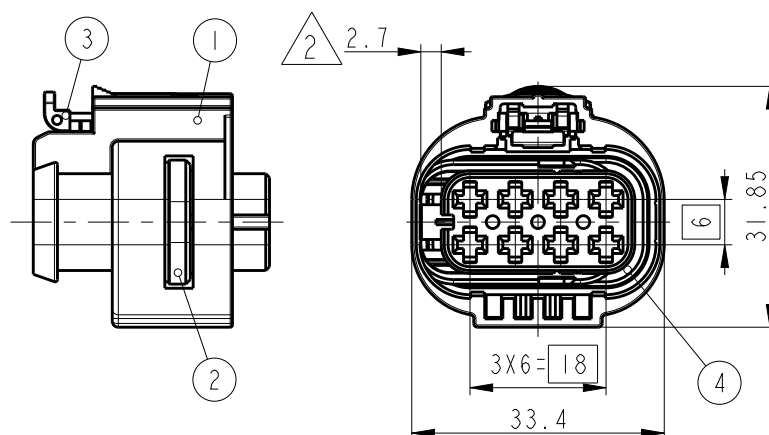
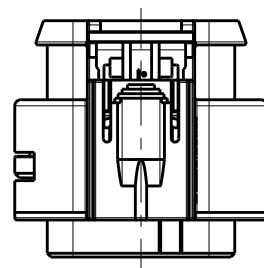


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APV
	A	RELEASED	20.DEC.'12	YH	HG
	A1	REVISED (ECR-13-010882)	11.DEC.'13	JM	HG
	A2	REVISED (ECR-14-008729)	05.JUN.'14	JM	HG
	A3	REVISED (ECR-20-009291)	30JUN2020	JH	YJ



ISO VIEW



NOTE.

1. GENERAL TOLERANCE : ± 0.3 , $\pm 3^\circ$
 2. CONDITION OF DELIVERY : DBL PLATE AND CPA HSG
 IN OPEN POSITION.
 BUT DBL PLATES OF 9-2109441-2 & 9-2109441-1 POSITION
 IS CLOSE.
 3. CODING
 4. APPLIED RECEPTACLE CONTACT P/N:SEE TABLE I
 5. MATING PART INTERFACE DRAWING : 114-61047
 6. INSTRUCTION SHEET : 411-61012

REV	Q'TY	ASS'Y P/N	REV	DESCRIPTION	
				CODE	CAVITY
		A	A	Z	ALL CLOSED
		A	A	A	ALL CLOSED
		A	A		4P OPENED
		A	A	D	ALL OPENED
		A	A		6P OPENED
		A	A		6P OPENED
		A	A	C	4P OPENED
		A	A		ALL OPENED
		A	A	B	ALL OPENED
		A	A		2P OPENED
		A	A		7P OPENED
		A	A		4P OPENED
		A	A		2P OPENED
		A	A		ALL OPENED

4 TABLE I

CONTACT NAME	WIRE SIZE RANGE (mm ²)	DIAMETER OF INSULATION (mm)	P/N	WIRE SEAL	CAVITY PLUG
MCP 2.8	0.35	∅ 1.2~∅ 1.4	968882	828904-1	828922-1
	0.5~1.0	∅ 1.4~∅ 2.1	968855		
	1.5~2.5	∅ 2.2~∅ 3.0	968857	828905-1	

THIS DRAWING IS A CONTROLLED DOCUMENT

DWN	JM JEON
-----	---------

SM SEON
CHK
JW JUNG

JW	JUNG
APVD	
HG	CHO

HG CHO
PRODUCT SPEC

PRODUCT SPEC

1000

APPLICATION

APPLICATION

[illegible]

WEIGHT	
--------	--

STE

TE Connectivity

NAME MCP 2.8mm 8P PLUG ASS'Y

SIZE	CAGE CODE	DRAWING NO
------	-----------	------------

A 3 00779 C-2109441

RESTRICTED TO

[illegible]

SCALE

SHEET	OF
-------	----

REV A 2

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

3

CODING

CODING "A"	CODING "B"	CODING "C"	CODING "D"	CODING "Z"

① CIRCUIT ARRANGEMENT FOR PARTICULAR TYPE

0-2109441-3	0-2109441-4	A3 0-2109441-5	A3 0-2109441-6
2-2109441-4	2-2109441-5		
① 3-2109441-1	3-2109441-9	9-2109441-1	9-2109441-2

①<CIRCUIT ARRANGEMENT INDICATES UNAVAILABLE (BLOCKED) CIRCUIT>

ALL CLOSED	CODING "Z"	9-2109441-1	X	X	X	X	X	X	X	X	A
	CODING "A"	9-2109441-2	X	X	X	X	X	X	X	X	A
4P OPENED	CODING "D"	3-2109441-9	○	X	X	○	○	○	X	X	A
ALL OPENED		3-2109441-8	○	○	○	○	○	○	○	○	A
① 6P OPENED		3-2109441-1	X	X	○	○	○	○	○	○	A
6P OPENED	CODING "C"	2-2109441-5	○	○	○	○	○	X	X	X	A
4P OPENED		2-2109441-4	○	X	X	○	○	X	X	○	A
ALL OPENED		2-2109441-3	○	○	○	○	○	○	○	○	A
ALL OPENED	CODING "B"	1-2109441-1	○	○	○	○	○	○	○	○	A
A3 2P OPENED	CODING "A"	0-2109441-6	X	X	X	X	○	○	X	X	A
A3 7P OPENED		0-2109441-5	X	○	○	○	○	○	○	○	A
4P OPENED		0-2109441-4	X	X	○	○	○	○	X	X	A
2P OPENED		0-2109441-3	X	X	X	○	X	X	○	X	A
ALL OPENED		0-2109441-2	○	○	○	○	○	○	○	○	A
CAVITY	CODE	P/N	1	2	3	4	5	6	7	8	REV
CIRCUIT ARRANGEMENT INDICATES UNAVAILABLE (BLOCKED) CIRCUIT											

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL
SEE TABLE
SHEET 1

FINISH
-

TOLERANCES UNLESS OTHERWISE SPECIFIED.

0 PLC ±

1 PLC ±

2 PLC ±

3 PLC ±

4 PLC ±

ANGLES ±

DWN

CHK

APVD

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

TE Connectivity

NAME
MCP 2.8mm 8P PLUG ASS'Y

SIZE
A3

CAGE CODE
-

DRAWING NO
C-2109441

RESTRICTED TO
-

SCALE
1:1

SHEET
2 OF 2

REV
A3