

4

3

2

1

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RELEASED FOR PUBLICATION

20

LOC

DIST

REVISIONS

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P	LTR	DESCRIPTION	DATE	DWN	APVD
6		UPDATED VIEWS AND INFO	06APR2016	PP	OL
7		TOLERANCES ADDED	12MAY2016	PP	OL
8		ADDED NEW PARTNUMBER	02JUNE2016	PP	OL
9		ADDED NEW (ON REQUEST) PARTNUMBERS	14JUNE2016	PP	OL

NOTES:

- MATERIALS:
 - HOLDER: PBT, COLOR: NATURAL,
 - CONTACTS: COPPER ALLOY, Ni/Au PLATING.
- FOR SOLID, FUSED AND STRANDED WIRE TYPES AWG 18 AND 20 ACC. UL 1007.
- WIRE STRIP LENGTH: 11-12 mm
- MAX. WIRE INSULATION OUTER DIAM.: $\varnothing 2.3\text{mm}$.
- RECOMMENDED SCREW TORQUE: 0.4 - 0.6 Nm.
- SCREWS TO BE USED:
 - PAN HEAD M3, #4-40 AND COUNTERSUNK M3 (2x), SEE TABLE SHEET 2.
- FOR LED THICKNESS RANGE 0.9-1.0 NOM.
- LED MATING ON 2 CORNERS WITH ADHESIVE TAPE.

**PRELIMINARY PART
NOT RELEASED FOR PRODUCTION**

**THIS PRODUCT HAS NOT COMPLETED
VALIDATION TESTING**

Top view of P/N 2213678-3. Dimensions include: $\varnothing 3.2 \pm 0.1$ (2x) for the central hole, 7 ± 0.1 (2x) for the distance between mounting holes, and a total diameter of 25. Features include "STE" and "Halogen Free" markings, and two contact points labeled "B".

P/N 2213678-3
AS SHOWN

Top view of P/N 2213678-4. Dimensions include: $\varnothing 35 \pm 0.1$ for the outer diameter. Features include "STE" and "Halogen Free" markings, and a central area labeled "2213678 -3".

P/N 2213678-4
AS SHOWN

Section X-X of P/N 2213678-4. Shows the internal structure of the holder with dimensions: 2 ± 0.1 (2x) for the top thickness, $\varnothing 6.45 \pm 0.1$ (2x) for the inner diameter, and $\varnothing 3.2 \pm 0.1$ (2x) for the hole diameter. A detail view A is shown at a magnification of 5:1.

SECTION X-X

Section A of P/N 2213678-4. Shows the internal structure of the holder with dimensions: 2 ± 0.1 (2x) for the top thickness, $\varnothing 6.45 \pm 0.1$ (2x) for the inner diameter, and $\varnothing 3.2 \pm 0.1$ (2x) for the hole diameter. A detail view A is shown at a magnification of 5:1.

A(5:1)

Side view of P/N 2213678-3. Dimensions include: 1.85 ± 0.1 (2x) for the height of the mounting holes, and a maximum height of 3.6. A detail view Y is shown.

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DIMENSIONS:
mmTOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	\pm
1 PLC	\pm
2 PLC	\pm
3 PLC	\pm
4 PLC	\pm
ANGLES	\pm
FINISH	\pm

MATERIAL

DWN 22MAY2015

P. POORTER

CHK 22MAY2015

O. LEIJNSE

APVD 22MAY2015

O. LEIJNSE

PRODUCT SPEC

108-133062

APPLICATION SPEC

114-133063

WEIGHT

CUSTOMER DRAWING

NAME

MINI COB HOLDER PLATFORM

SIZE

A3

CAGE CODE

00779

DRAWING NO

C-2213678

RESTRICTED TO

-

SCALE

3:1

SHEET

1

OF

3

REV

9

1470-19 (3/11)

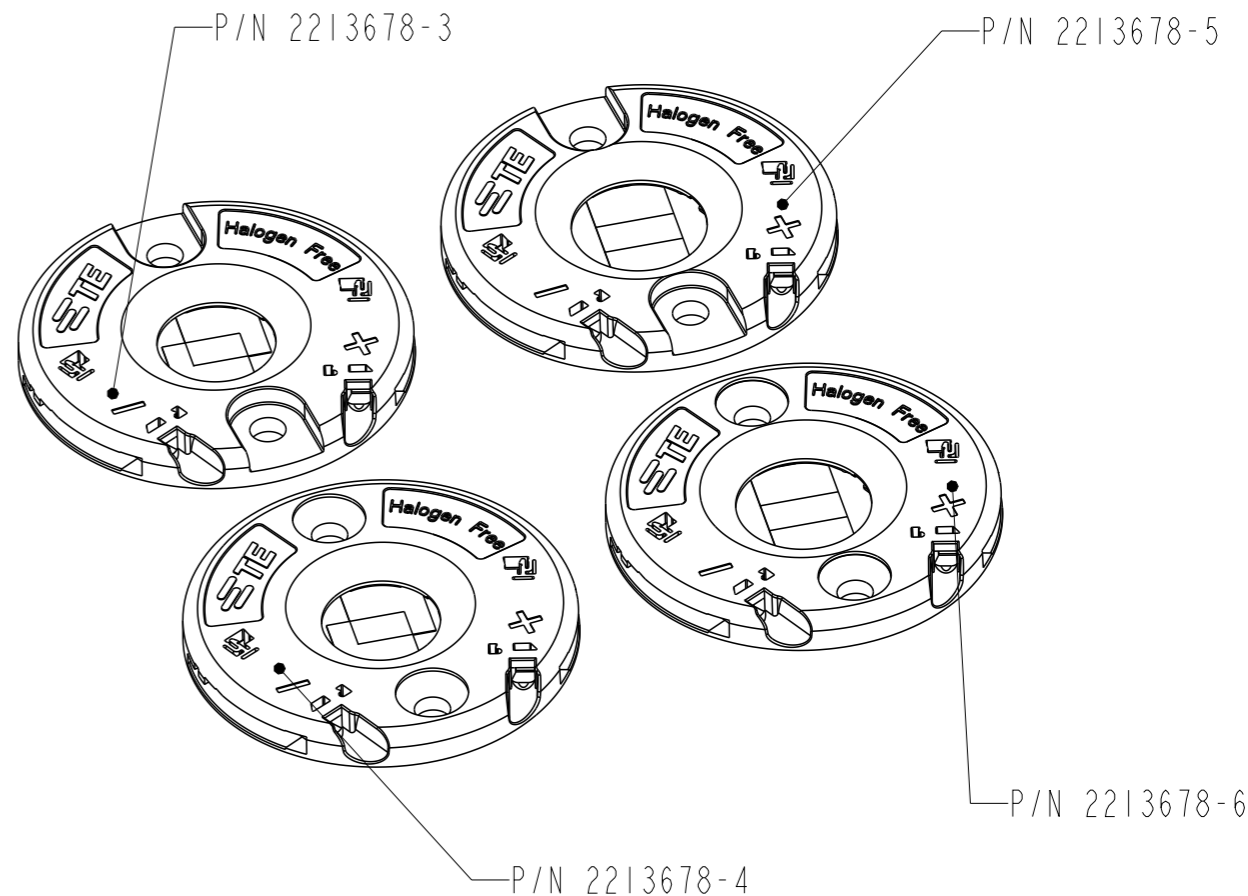
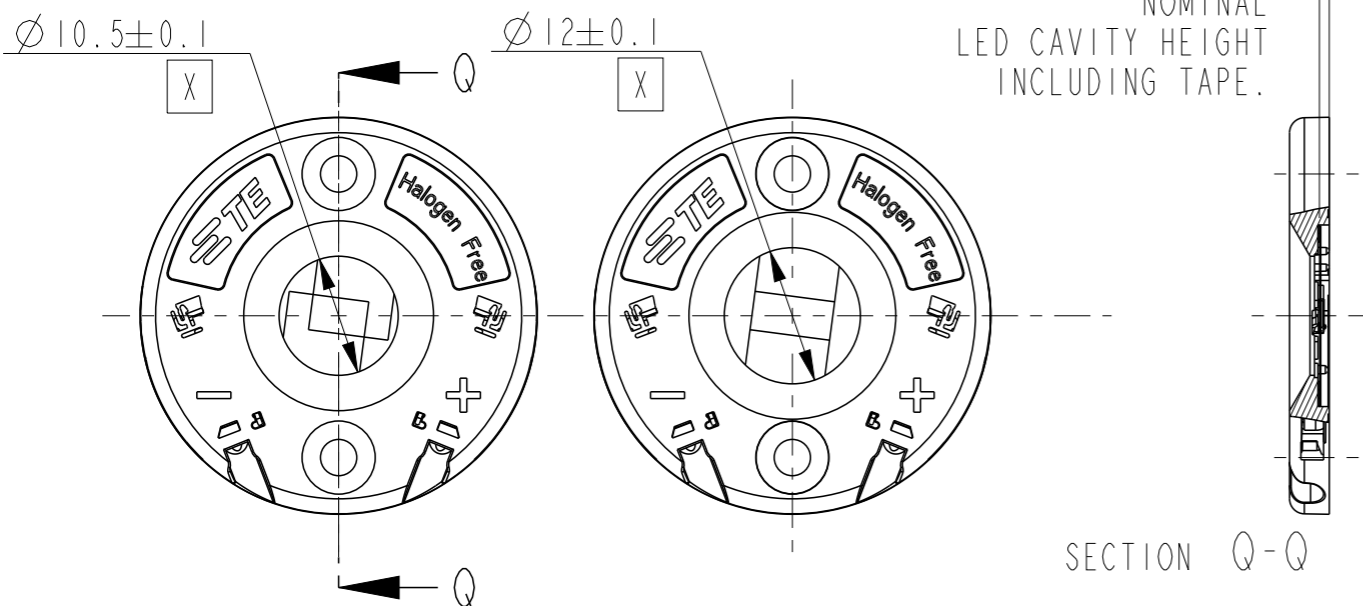
**PRELIMINARY PART
NOT RELEASED FOR PRODUCTION**

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VALIDATION TESTING**

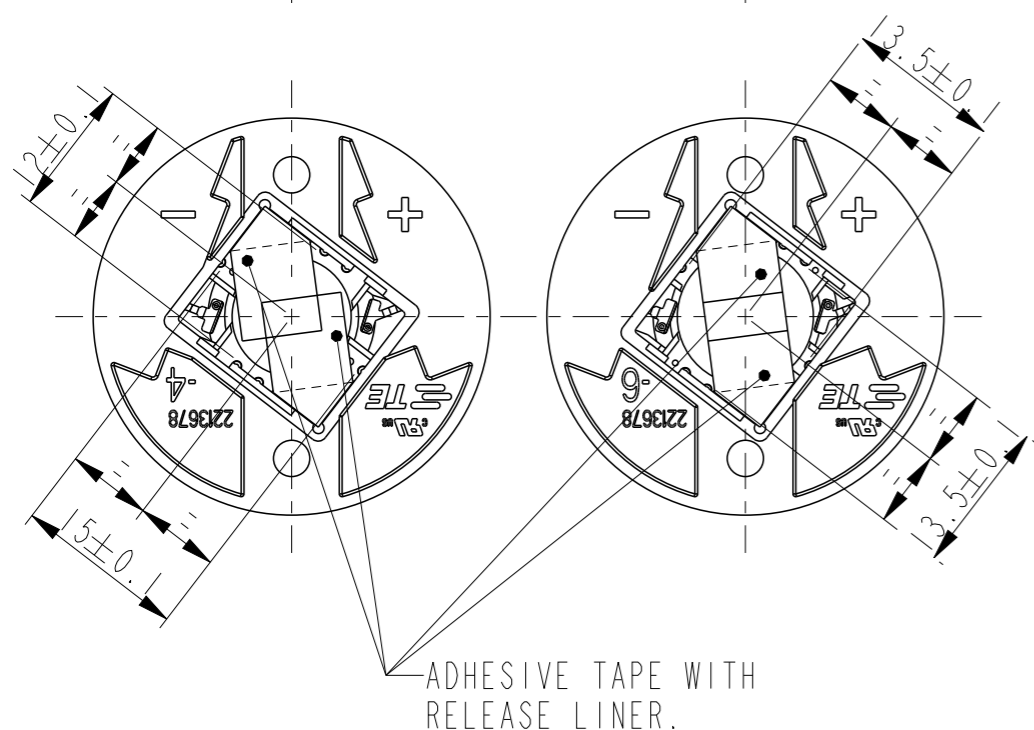
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

LED OUTLINE:
P/N 1-2213678-4 (NO TAPE)
P/N 1-2213678-3 (NO TAPE)
P/N 2213678-3
P/N 2213678-4 (SHOWN)

LED OUTLINE:
P/N 1-2213678-6 (NO TAPE)
P/N 1-2213678-5 (NO TAPE)
P/N 2213678-5
P/N 2213678-6 (SHOWN)



1-2213678-6	35mm LED Holder	13.5*13.5	COUNTERSUNK	NO	ON REQUEST
1-2213678-5	35mm LED Holder	13.5*13.5	PAN HEAD	NO	ON REQUEST
1-2213678-4	35mm LED Holder	12*15	COUNTERSUNK	NO	ON REQUEST
1-2213678-3	35mm LED Holder	12*15	PAN HEAD	NO	YES
2213678-6	35mm LED Holder	13.5*13.5	COUNTERSUNK	YES	YES
2213678-5	35mm LED Holder	13.5*13.5	PAN HEAD	YES	YES
2213678-4	35mm LED Holder	12*15	COUNTERSUNK	YES	YES
2213678-3	35mm LED Holder	12*15	PAN HEAD	YES	YES
PART NO	DESCRIPTION	LED OUTLINE	SCREW TYPE	TAPE	AVAILABLE



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DWN P. POORTER 22MAY2015
CHK O. LEIJNSE 22MAY2015
APVD O. LEIJNSE 22MAY2015

STE TE Connectivity

NAME: MINI COB HOLDER PLATFORM

PRODUCT SPEC: 108-133062
APPLICATION SPEC: 114-133063

SIZE: A3 CAGE CODE: 00779 DRAWING NO: C-2213678 RESTRICTED TO: -

MATERIAL: material_2 FINISH: finish_spec_2 WEIGHT: CUSTOMER DRAWING SCALE: 1:1 SHEET: 2 OF 3 REV: 9

4

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2

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DIST

REVISIONS

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

RECOMMENDED DRILLING HOLE PATTERN

$\varnothing 35.1$ MIN.
KEEP OUT ZONE

25

M3 (2x)
 $\varnothing 0.1$
 Depth 10 MIN.

**PRELIMINARY PART
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VALIDATION TESTING**

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±

MATERIAL

material_2

FINISH

finish_spec_2

DWN P. POORTER 22MAY2015

CHK O. LEIJNSE 22MAY2015

APVD O. LEIJNSE 22MAY2015

PRODUCT SPEC 108-133062

APPLICATION SPEC 114-133063

WEIGHT

CUSTOMER DRAWING

NAME MINI COB HOLDER PLATFORM

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C=2213678	-

SCALE 2:1 SHEET 3 OF 3 REV 9

TE Connectivity

1470-19 (3/11)