

4

3

2

1

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RELEASED FOR PUBLICATION

20

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TE CONNECTIVITY

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LOC

DIST

REVISIONS

AP

-

P

LTR

DESCRIPTION

DATE

DWN

APVD

C

REVISED PER ECN 23-193366

10JAN2023

WLS

BHC

7.19

0,76

5.62

9.14 REF.

24.26

3,25
CL OF TAB

9.07

1.02

1

2

3

1 - RIB MAY EXTEND TO FRONT OF HOUSING.

2 - MATERIAL: PA 66 ACC. TO SPEC. IEC 60335 GWT 750°C - WITHOUT FLAME.

3 - HEAT STABILIZED

BLACK	PA 6.6 - HB 3	1-2133341-3
NATURAL	PA 6.6 - UL94 - V0 - GWT 2	1-2133341-2
NATURAL	PA 6.6 - UL94 - V0	1-2133341-1
BLUE	PA 6.6 - UL94 - V2	2133341-6
GREEN		2133341-5
YELLOW		2133341-4
RED		2133341-3
NATURAL		2133341-2
BLACK		2133341-1
COLOR		MATERIAL

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN 25MAY2011

H.C.CANTER

CHK 25MAY2011

W.L.STEFANI

APVD -

NAME

STE TE Connectivity

MKI .250 POSITIVE LOCK
RECEPTACLE INSULATOR
MKI .250 POSITIVE LOCK

DIMENSIONS:

mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±-
1 PLC	±0,5
2 PLC	±0,5
3 PLC	±-
4 PLC	±-
ANGLES	±-
FINISH	-

MATERIAL SEE TABLE

PRODUCT SPEC

108-3252

APPLICATION SPEC

114-2153

WEIGHT

-

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A300779

C-2133341

-

CUSTOMER DRAWING

SCALE 4:1

SHEET 1 OF 1

REV C

1470-19 (3/11)