

4

3

2

1

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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

K1

REVISED PER ECO-11-004587

11MAR11

RK

HMR

.010 MAX GATE
DEPRESSION PERMISSIBLE
THIS AREA

.125 DIA
4 HOLES

1.125±.025

.844±.010
TYP

.844±.010
TYP

1.125±.025

.420±.015

.094±.010

5/8-24 UNEF-2A THREAD

.688±.010
DIA

.630 MAX

.125 MAX
PANEL THK

.809 MAX

206486-1

.844±.010
TYP

.844±.010
TYP

.125 .007
.000 DIA
4 HOLES

.840 DIA

PANEL CUTOUT
SCALE 1:1

1. CONTACT CAVITIES IDENTIFIED BY CHARACTERS
ON FRONT AND REAR FACES OF CONNECTOR.

2. WILL ACCEPT (9) SIZE 20 PIN CONTACTS.

.167
.000
.167

.118
.118

AMP

.167

.000

.167

.118

.118

.935 MAX
DIA

.817 MAX

MATING FACE

FREE HANGING
(-2 ONLY)

206486-2

206486-1

PART
NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN A.STAUB BG 4/1/91

CHK W.G.LENKER 7-27-92

APVD K.BEAVER 7-27-92

PRODUCT SPEC

108-10024

APPLICATION SPEC

—

WEIGHT —

CUSTOMER DRAWING

STE

TE Connectivity

NAME

RECEPTACLE ASSEMBLY, STD SEX,
SERIES 2, 11-9, CPC

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A300779

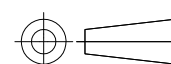
C-206486

SCALE 2:1

SHEET 1 OF 1

REV K1

DIMENSIONS:
INCHES



TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± .005
4 PLC ± -
ANGLES ± -

MATERIAL

THERMOPLASTIC, BLACK

FINISH

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