

P	LTR	DESCRIPTION	DATE	DWN	APVD
	D	ECO-13-017255	04NOV2013	JM	TE

329.36
[12.967]
REF

GROUND LUG

350
[13.780]

260.26
[10.246]

FIBER SADDLE
7 PLC

1. THE FOLLOWING LABELS ARE PROVIDED:
(1) LASER WARNING LABEL
(4) 36/72 LINE LABEL

2. ENCLOSURE WILL ACCEPT (6) SIX SNAP-IN ADAPTER PLATES.

3 1278755-3 INCLUDES THE FOLLOWING:
(1) CABLE GLAND P/N 1374609-1. FITS 1.50"Ø KO. AND ACCEPTS .60"-1.00"Ø CABLE.
(1) CABLE GLAND P/N 1374609-2. FITS 1.122"Ø KO. AND ACCEPTS .35"-.70"Ø CABLE.
(2) GROMMETS P/N 1374608-1. FITS 1.50"Ø KO. MAX. 1.125"Ø OPENING.

4 1278755-4 INCLUDES THE FOLLOWING:
(1) CABLE GLAND P/N 220759-000. FITS 1.50"Ø KO. AND ACCEPTS .60"-1.00"Ø CABLE.
(1) CABLE GLAND P/N 506473-000. FITS 1.122"Ø KO. AND ACCEPTS .35"-.70"Ø CABLE.
(2) GROMMETS P/N 1374608-1. FITS 1.50"Ø KO. MAX. 1.125"Ø OPENING.
(1) SPLICE TRAY HOLDER KIT P/N 137419-1. (ACCEPTS UP TO 4 SPLICE TRAYS P/N 559433).

857.22 REF
[33.749]

28.5 [1.122]
KNOCKOUT
6 PLC

38.1 [1.50]
KNOCKOUT
10 PLC

420
[16.535]

116.42
[4.583]
REF

11
[.433]
REF

1471-9 (3/13)

IS SUPERCEDED BY:
1278755-4

OBSOLETE

4
3

BLACK 1278755-4
BLACK 1278755-3
GRAY 1278755-2
BLACK 1278755-1

ACCESSORIES FINISH PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm[INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±0.3
1 PLC ±0.3
2 PLC ±0.3
3 PLC ±
4 PLC ±
ANGLES ±
FINISH SEE TABLE

DWN T. GREEN 10APPRO
CHK J. HOFFER 10APPRO
APVD D. MCCLURE 10APPRO
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -
CUSTOMER DRAWING

STE

TE Connectivity

NAME DB 36/72 CHASSIS ASSEMBLY

SIZE CAGE CODE DRAWING NO RESTRICTED TO
A200779C-1278755 - -
SCALE 1:4 SHEET 1 OF 1 REV D

36/72 DB CHASSIS ASSEMBLY

3D perspective view of the chassis assembly with doors open, showing internal components like fiber saddles and ground lugs.