COVER

BASE

PANDUIT P/N	WEIGHT	/E\
T702EE	1.211 LBS [549.31 g]	/A\

6.66 /G\
[169.1]

5.56
[141.3]

1.56
[39.7] /C\

CONCENTRIC BREAKOUTS FOR
CONDUIT SIZES: 1/2",3/4",
1", 1 1/4", 1 1/2"

/C\ 2.97
[75.5]

1.63
[41.5] /C\

2.97 /C\
[75.5]

9.22
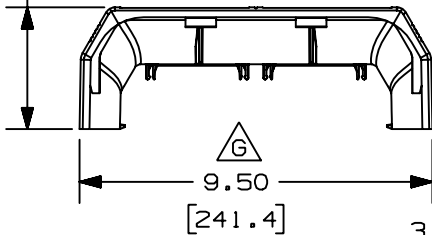[234.1]

NOTES:
1. SEE CURRENT CATALOG FOR ADDITIONAL
   PART SUFFIXES TO INDICATE COLOR
   AND PACKAGE QUANTITY.
2. THIS PART IS INTENDED TO BE USED
   WITH PANDUIT TWIN 70 RACEWAY.
3. DIMENSIONS IN PARENTHESES ARE IN
   METRIC.

COVER
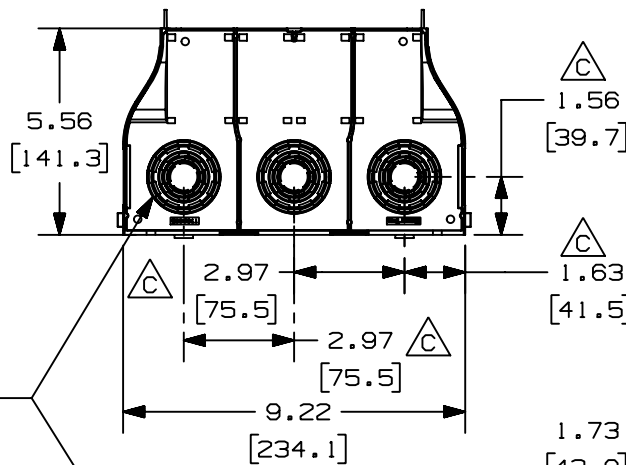
INSERT /D\

1.73
[43.9]

3.28 /G\
[83.3]

/C\ 1.56
[39.7]

2.57
[65.3]

3 INSERTS /D\

/G\
9.50
[241.4]

/C\ 2.97
[75.5]

1.63
[41.5] /C\

BASE

3.16
[80.4]

2.97 /C\
[75.5]
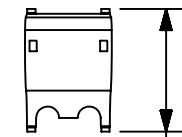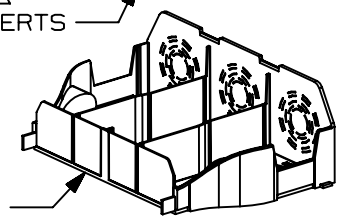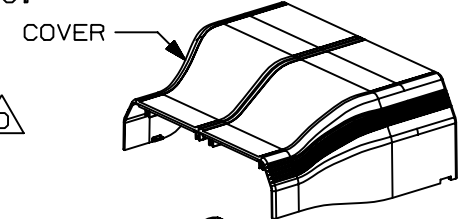
/F\ D34866DX_DC_T702EE_03A.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS

T702 ENTRANCE END FITTING
(T702EE)
CUSTOMER DRAWING
/B\ /H\

REV	DATE	BY	CHK	DESCRIPTION	ECN	CHK	CUST	SUP
-	--------	---	--	H. REVISED PART DESCRIPTION: T702 ENTRANCE END FITTING WAS TWIN 70 ENTRANCE END	--------	----	----	
-	--------	---	--	G. ADDED DIMENSIONS F. REVISED CAD FILE NAME	--------	----	----	
3	08-13-04	JBN	PM	E. REVISED WEIGHT INFORMATION D. ADDED BEND RADIUS INSERTS	34866-71	RGRO	RGRO	
2	03-15-00	JHNU	BKR	C. ADDED DIMENSIONS FOR BREAKOUTS	34866-71	HIW	HIW	
1	07-27-99	DW	HIW	B. REVISED TITLE NAME A. MAT'L WAS ABS/PC AND REVISED WEIGHT	34866-71	HIW	HIW	
R	02-27-98	DW	HIW	RELEASED TO PRODUCTION	34866-71	HIW	HIW	

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) ±   (.XXX) ±
(.XX) ±.03(.8) ANGLES ±

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY
DW

MAT'L:

SCALE
NONE

DATE
02-27-98

/A\ PVC

DRAWING NO.
34866-71

DWG
A

CHECKED BY
HIW

SIZE

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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