

8

7

6

5

4

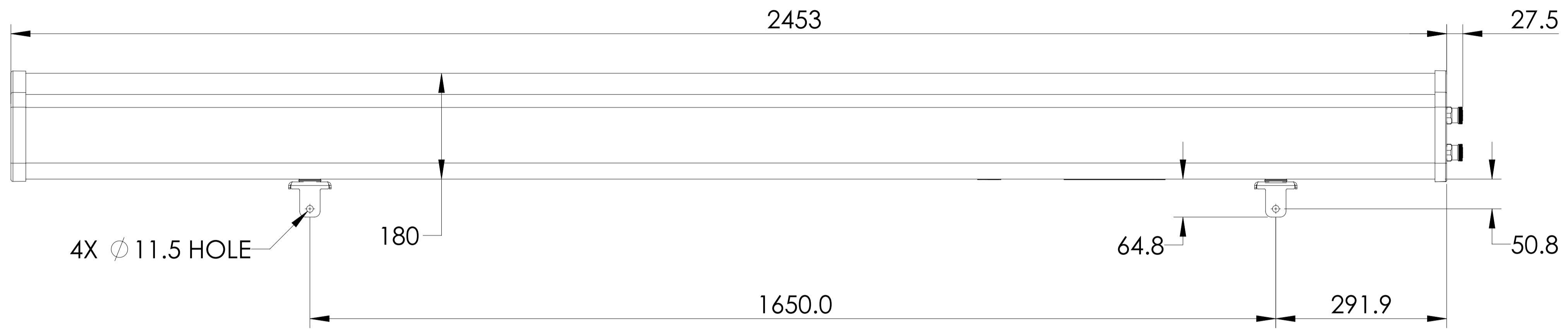
3

2

1

NOTES:

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASE PER EAO 600500 ECR 7005356	4/18/13 KT	ZB/XA
G	ECR 8000007099: UPDATE DRAWING WITH LATEST MODEL.	23MAR15 YMH	S.LIU/JIHE
H	ECR 8000008550: UPDATE DRAWING WITH LATEST MODEL.	25JUN15 YMH	S.LIU/JIHE
J	ECR 8000039684: ADD SBNHH-1D65C-R.	12MAR20 QF	PL.TANG/HANSEN.W
K	ECR 40159970CMO: UPDATE DRAWING WITH LATEST MODEL.	31JAN23 RY	PL.TANG/HANSEN.W



4X Ø 11.5 HOLE

180

1650.0

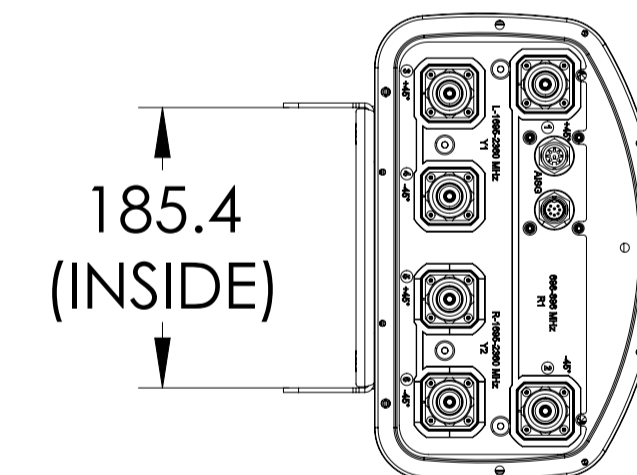
64.8

291.9

27.5

50.8

301



SBNHH-1D65C
 SBNHH-1D65C.TMO
 SBNHH-1D65C-SR
 SBNHH-1D65C-R

THIRD ANGLE PROJECTION

MATERIAL N/A	DENSITY: MASS:	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS INTERPRET PER ISO STANDARDS HANDBOOK, TECHNICAL DRAWINGS, VOLUMES 1 & 2, THIRD EDITION (2002)	WESTCHESTER, IL. 60154 U.S.A.					
FINISH N/A	TOLERANCES 0 PLACE X± 1 PLACE .X± 2 PLACE .XX± ANGLES ± ALL SURFACES ✓	THIRD ANGLE PROJECTION		PRODUCT DRAWING				
		DRAWN BY KT ECN 40159970CMO	4/18/13	SIZE A1	CAGE CODE 84147	DOCUMENT NO. SBNHH-1D65C-L		
NOTICE: These drawings and specifications are the proprietary property of ANDREW CORPORATION and may be used only for the specific purpose authorized in writing by Andrew.		AUTH. GROUP BSA	MODEL	DRAWING	SHEET			
		VERSION 15	STATUS RE	REVISION R	VERSION 09	STATUS RE	REVISION K	SHEET 1 OF 1

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THIRD ANGLE PROJECTION

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