

REV. 0 CTQ TABLE (DIMENSIONS FOR REFERENCE ONLY)

SYM LOCATION			FEATURE DESCRIPTION	DIM	TOLERANCE		MIN. Z(LT)
PART	SHT	ZONE			+	-	

AP3 CABINET DOOR

SHT1

REVISION

REV	BCN:	-
	DATE:	-

CAD FILE NAME	PART	REV


2.500

2.500

Ø .888

DO NOT SCALE
THIS DRAWING

THIRD ANGLE PROJECTION



ARTICLE OR MATERIAL MUST
CONFORM TO RoHS PROCEDURE
SI 900000S013P001 & P002
AND REACH PROCEDURE
SI 900000S014P001 & P002

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES.
DIMENSIONS IN [] ARE IN MM.
TOLERANCES ON:
2 PL DECIMALS: ±
3 PL DECIMALS: ±
ANGLES ± °
FRACTIONS ±

PART MUST CONFORM TO
SI 900000S004P001 & P002
GEA TOXICITY PROCEDURE

APPROVED BY:

DRAWN

CHECKED CJS

ENGRG.

ISSUED CJS

DATE

3/23/2017

3/23/2017

NOT RELEASED

UNCONTROLLED IF PRINTED

GENERAL ELECTRIC

TECHNOLOGY DEPT LOC LOUISVILLE, KY.

TITLE

AP3 DISH DOE CABINET DOOR

SIZE B

DWG. NO. & FILENAME

AP3_CABINET_DOOR

DRW VER 0

GEOM VER ---

STATUS

SHEET: 1 OF 1