



ITEM #	TITLE	SUPPLIER	PART NUMBER	QTY.
1	ANTENNA, CELLULAR	TAOGLAS	FXUB63.07.0318C	1
2	FOAM, ANTENNA	MCMaster-CARR	TT10730	1
3	FOAM, ANTENNA, NOTCHED	MCMaster-CARR	TT10731	1

REVISIONS					
ECN #	REV	DESCRIPTION	BY	DATE	APPVD
-	1	INITIAL DESIGN CONTROL DRAWING	TEB	10-NOV-20	

- NOTES: (UNLESS OTHERWISE SPECIFIED)
1. DIMENSIONS ARE MILLIMETERS [INCHES]
 2. ANTENNA SHALL BE CENTERED ON THE SURFACE OF FOAM
 3. ANTENNA OUTPUT WIRE MUST BE ALIGNED TO CUT IN TOP FOAM
 4. FOAM PERIMETERS SHALL BE ALIGNED WITHIN .5mm

twistthink
DESIGN TECHNOLOGY STRATEGY

43 East 8th Street, Suite 250
Holland, Michigan 49423

CONFIDENTIAL
DO NOT SCALE DRAWING
DIMENSIONING & TOLERANCING
PER: ASME Y14.5M-1994
UNLESS OTHERWISE SPECIFIED:
TOLERANCES : .X = ± 0.5
.XX = ± 0.25
.XXX = ± 0.130
ANGLES : ± 0.5°

TT10729

DOCUMENT NUMBER

DOC. REV.

TITLE
ASSY, ANTENNA, FOAM

CUSTOMER
MARK II

PROJECT
ASSY, ANTENNA, W/ FOAM

CODE

PROJECT LEADER:
INDUSTRIAL DESIGNER:
ELECTRICAL ENGINEER:
MECHANICAL ENGINEER:
DRAWN BY: TEB

DATE: 09NOV20

SCALE: 3:1

SHEET 1 OF 1

JOB No.: J9715

DWG NAME