2 1/2"

1 3/8"

Testork

Model: 5031416

FCC ID: L5M5031416

IC: 6364A-5031416

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received,

including interference that may cause undesired operation.

FILLED WITH TESCO RED

TESCO

REV	ECN	DESCRIPTION	DATE
A		RELEASED FOR PROTOTYPE	24JUL2013

THIRD ANGLE PROJECTION
DO NOT SCALE DRAWING

MATERIAL SPECIFICATIONS:
PERMAGRIP VINYL

HEAT TREATMENT/SPECIAL PROCESS:

ALL DIMENSIONS IN INCHES UNLESS OTHERWISE NOTED

TOLERANCES UNLESS OTHERWISE NOTED:
MACHINING:

.X = ±.030   ANGULAR DIMENSIONS ±1/2°
.XX = ±.010   CONCENTRICITY .005 T.I.R.
.XXX = ±.005   SURFACE FINISH 125 RMS
BREAK EDGES .015 X 45°   MINIMUM RADIUS R.010

FABRICATION:
0" TO 24" : ±1/16   > 24" : ±1/8

TITLE:
**DECAL,
FCC AND IC, TESTORK**

PROJECT: RD220

DRAFTED: S.SAW	DATE: 24JUL2013	SCALE: 4:1
DFTG CHECK:	DATE: 24JUL2013	SHEET SIZE: (SLDDRW) B
ENG CHECK:	DATE: 24JUL2013	WEIGHT: lbs
PART/DWG NO.: **5036375**	REV.: **A**	PAGE: 1 OF 1