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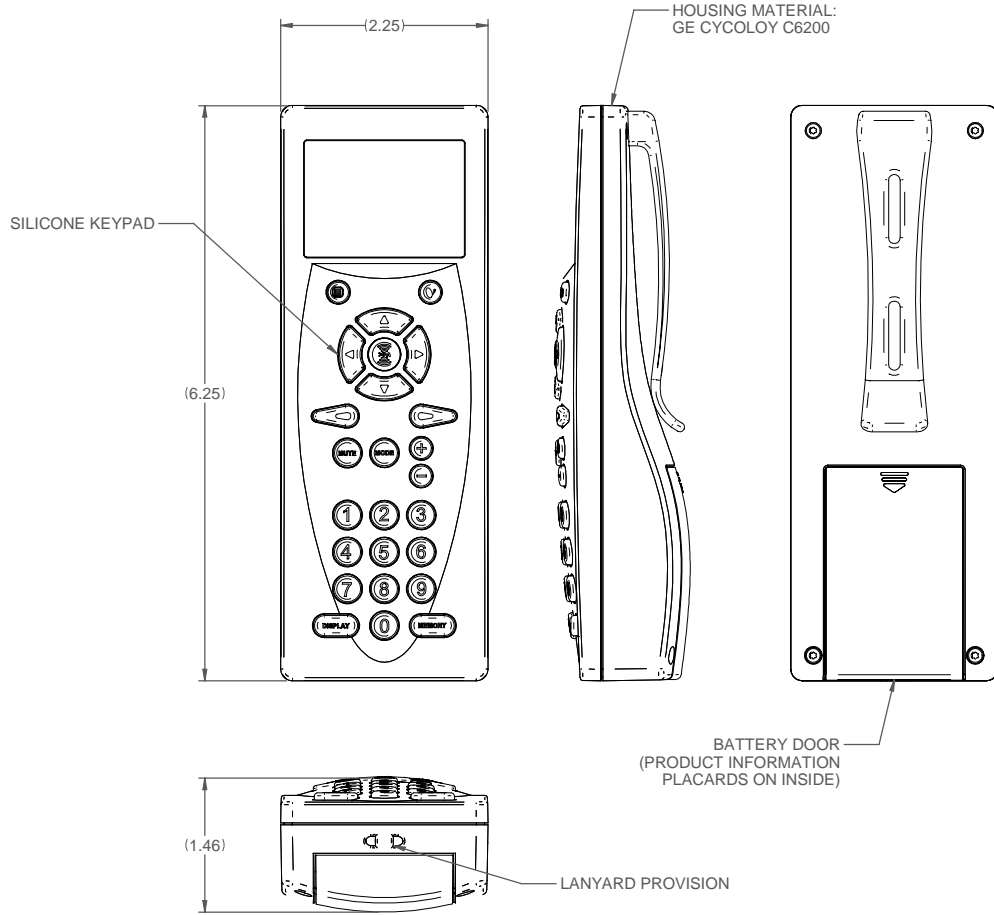
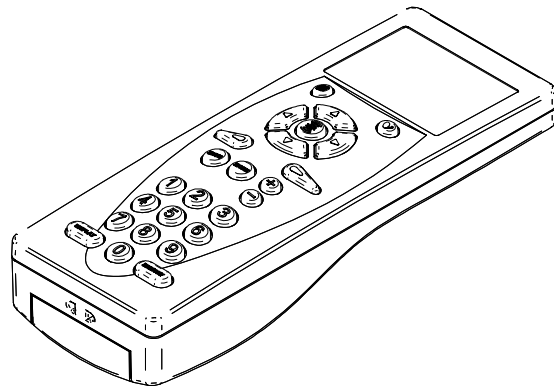
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| REVISIONS |             |      |          |
|-----------|-------------|------|----------|
| REV       | DESCRIPTION | DATE | APPROVED |
|           |             |      |          |

NOTES: UNLESS OTHERWISE SPECIFIED:

- UNIT WEIGHT APPROX 0.39 LBS.
- POWER REQUIREMENTS - (3) AAA, 1.5 VOLT BATTERIES.
- THIS DRAWING IS AN INTERFACE CONTROL DRAWING (ICD) THAT REFERENCES HEADS UP TECHNOLOGIES DRAWING XMC050.
- DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.
- REFER TO USER MANUAL FOR OPERATION INFORMATION.
- DO-160 ENV CAT: [A1X]CABXXXXXXXXXXZXXX[X]M[XXXXX]XXAC
- FCC IDENTIFICATION NUMBER: TGVXMSC43



| PARTS LIST |           |  |   |
|------------|-----------|--|---|
|            |           | UNLESS OTHERWISE SPECIFIED<br>- DIMENSIONS ARE IN INCHES<br>- INTERPRET DRAWINGS PER ANSI Y14.5, 1994<br>- DEBURR<br>- DIMENSIONS APPLY BEFORE FINISH PROCESSES<br>- PARENTHEICAL INFO FOR REF ONLY<br>- CONCENTRICITY MACHINED DIAMETERS - .010 TIR | DWN: D. CAPKA DATE: 6-15-05<br>CHECKED: D. CAPKA DATE: 6-15-05<br>ENGR: D. CAPKA DATE: 6-15-05<br>APPROVED: DATE: |
|            |           | HOLE DIAMETER TOLERANCE<br>.013 thru +.004    .030 thru +.005    .051 thru +.006<br>.125 thru +.001    .250 thru +.001    .500 thru +.001  | RELEASED: DATE: SIGNATURES ON FILE<br>CONTRACT:   |
| USED ON    | NEXT ASSY | TOLERANCES:<br>ANGLES ± 1°<br>.005 ± .010<br>.00 ± .002  | PROJECT:  |

**Heads Up Technologies**  
 2033 Chermont Drive Suite 100  
 Carrollton, TX 75006 (972) 980-4880

**XM BLUETOOTH REMOTE CONTROL  
 INTERFACE CONTROL DRAWING**

SIZE: DRAWING NO: **C XMC050-ICD** REV: -  
 SCALE: 1:1 SHEET 1 of 1

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