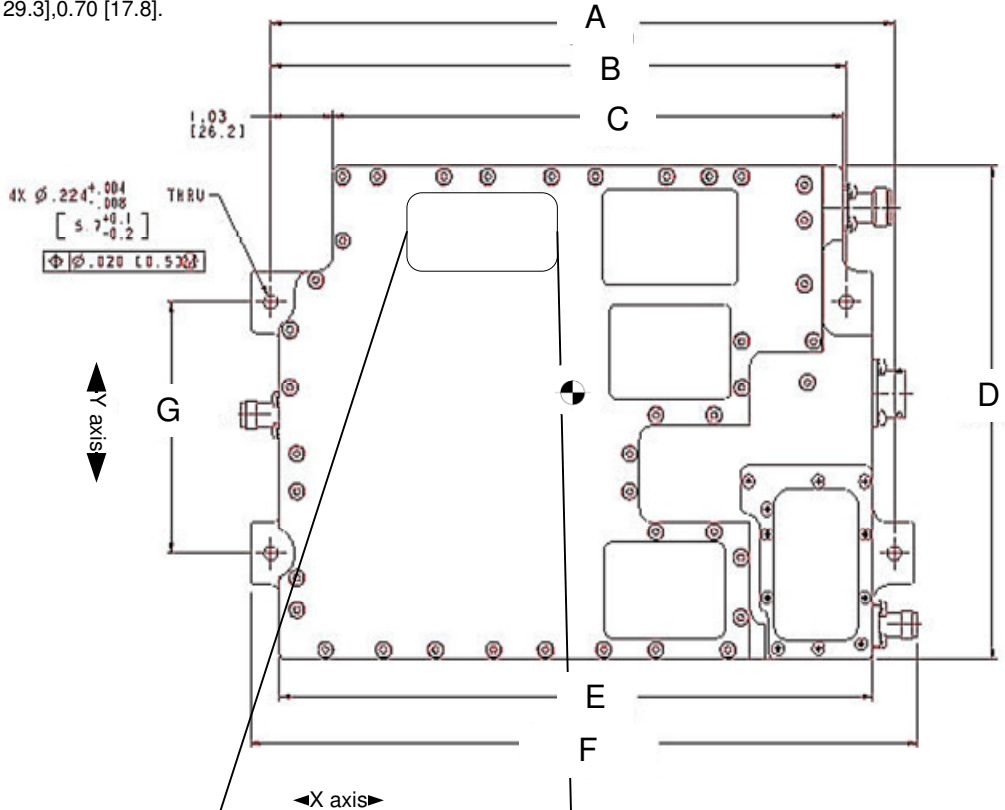
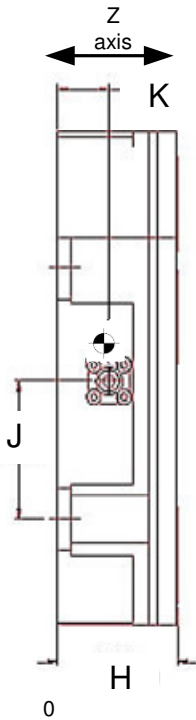


| APPLICATION |         | REVISIONS |                                 |            |          |
|-------------|---------|-----------|---------------------------------|------------|----------|
| NEXT ASSY   | USED ON | LTR       | DESCRIPTION                     | DATE       | APPROVAL |
| 405013A     | 405013A | A         | ORIGINAL                        | 28-01-2010 | HN       |
|             |         | B         | mm [ inches ] indication swoped | 01-12-2010 | HN       |
|             |         | C         | 405013A OEM from comdev         | 14-08-2015 | JCJ      |
|             |         |           |                                 |            |          |
|             |         |           |                                 |            |          |
|             |         |           |                                 |            |          |
|             |         |           |                                 |            |          |

The 405013A DLNA is identical to the COMDEV 173628-101 Type-F DLNA and the COMDEV 173628-101 MOD 01 Type-F DLNA.  
 Finish: mil-prf-85285 type 1, polyurethane #37038, camouflange black  
 Surface roughness [1.6 micron] 63 microinch

CG [y,x,z]= 2,4[60.9], 5.09[129.3],0.70 [17.8].



Tolerances: ± 0.020/[0.5]  
 Unless otherwise stated.

Placement of  
 Thrane (Cobham) S/N Label

- Dimensions are in inches/[mm]
- A=10.350 [262.90]
  - B= 9.550 [242.57]
  - C= 8.464 [215.00]
  - D= 7.764 [197.20]
  - E= 9.852 [250.24]
  - F=11.099±0.04 [281.51]±0.013
  - G= 3.960 [100.50]
  - H= 2.000 [50.79] MAX
  - J= 2.180 [55.30]
  - K= 0.860 [21.90]

|  |           |              |   |          |  |  |  |  |  |  |  |
|--|-----------|--------------|---|----------|--|--|--|--|--|--|--|
| REV STATUS OF SHEETS   | REV LTR   | A            | B | C        |  |  |  |  |  |  |  |
|  | SHEET NO. | 1            | 1 | 1        |  |  |  |  |  |  |  |
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES AND TOLERANCES ARE IN ACCORDANCE WITH DS 22768. | DR.       | Hans Narring |   | 28-01-10 |  |  |  |  |  |  |  |
| ANGLES   | CH.       | BMA          |   | 28-01-10 |  |  |  |  |  |  |  |
| LIN.DIM.   | AP.       | BMA          |   | 28-01-10 |  |  |  |  |  |  |  |
| MATERIAL   | AP.       | PT           |   | 21-09-11 |  |  |  |  |  |  |  |
| FIRST ANGLE PROJECTION   |           |              |   |          |  |  |  |  |  |  |  |

**Thrane & Thrane** A4  
 Telecommunications Engineering Copenhagen Denmark

TITLE  
**405013A DLNA Type-F**  
 Outline drawing

|                  |                                   |                            |
|------------------|-----------------------------------|----------------------------|
| SIZE<br><b>A</b> | CODE IDENT NO.<br>94-130854-C.VSD | DRAWING NO.<br>TT94-130854 |
| SCALE 2:1        |                                   | SHEET 1 OF 1               |