

APPLICATION		REVISIONS			
NEXT ASSY	USED ON	LTR	DESCRIPTION	DATE	APPROVAL
405038A	TT-5038A	A	ORIGINAL		

46 mm

TT-5038A HSU P/N: 405038A Rev.: X	S/N: XXXXXXXX Weight: 4.62 lbs Prod.: Y/W SW version: 1.																																
FCC ID ROJAERO-HSU This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference  Thrane & Thrane A/S Denmark	<table><tr><td>00</td><td>01</td><td>02</td><td>03</td><td>04</td><td>05</td><td>06</td><td>07</td></tr><tr><td>08</td><td>09</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td></tr><tr><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td></tr><tr><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>31</td></tr></table>	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
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08	09	10	11	12	13	14	15																										
16	17	18	19	20	21	22	23																										
24	25	26	27	28	29	30	31																										

22 mm

Font specification:

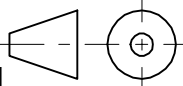
If nothing else specified: Outline Swiss
Height: 1.8mm
Width: 1.2mm

Text below FCC ID: Outline Swiss
Height: 1.6mm
Width: 0.7mm

Barcode: Code 39 (Full ASCII)
Bar Height 3.0mm

Text below Barcode: Outline Swiss
Height: 1.4mm
Width: 0.8mm

Numbers below SW version: Outline Swiss
Height: 1.6mm
Width: 0.8mm

REV STATUS OF SHEETS	REV LTR	A														
	SHEET NO.	1														
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES AND TOLERANCES ARE IN ACCORDANCE WITH DS 22768.													Thrane & Thrane ^{A/s} Telecommunications Engineering Copenhagen Denmark			
			DR.	Bjarne Hansen	04-03-31	TITLE										
			CH.	Henrik O. Christensen	04-03-31	TT-5038A HSU S/N Label Layout (46x22mm)										
			AP.	Henrik O. Christensen	04-03-31											
MATERIAL Raw Label TT48-105015-A			AP.			SIZE A4		CODE IDENT NO. 48-120787-FCC VSD		DRAWING NO. TT48-120787						
			FIRST ANGLE PROJECTION				SCALE 2:1		SHEET 1 OF 1							