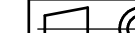


- | | | |
|--|-------|-------|
| 1- 7 holes Ø16mm +0.04/+0.06mm | 60.00 | 93.33 |
| countersink 1x60Deg on each side. | 60.00 | 48.93 |
| 2- 4 Holes threaded M5, drill 12mm, thread 8mm | | 46.33 |
| 3- 4 Holes threaded M3, drill 7mm, thread 4mm | | |
| 4- 4 Holes threaded M3, drill 8mm, thread 5mm | | |
| 5- 1 Hole threaded M4, drill 10mm, thread 6mm | | |
| 6- 6 Holes, M5 Through for set screw. | | |
| 7- 3 Holes M5, drill 11mm, thread 6mm | | |
| 8- 7 Holes, drill 13mm deep, Ø4.5mm | | |
| 9- 1 Hole threaded M4, drill 8mm, thread 5mm | | |

Part no: 396 6373	Edition O 24.09.2013 JEL	Date 21.02.2005	Constr. by S.Tjervaag
Material-Stock no:	Description Top end Plate 3000m		Constr. by J.He
Titanium Grade 5			
General Tolerances ISO 2768-1 m		Scale / Orig.size 1:1 /A3	Refer. to V-9459
	AANDERAA DATA INSTRUMENTS BERGEN, NORWAY, Tel. +47 55 10 99 00	Drawing no. V-94650	