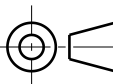

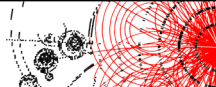


5 pole DIN connector for H5783 PM (supply + HC control)
 DIN type IEC 60130-9
 Lumberg type KV50/6
 Farnell 132-1488
 1 black (GND)
 2 NC
 3 red (+12 V supply)
 4 blue (+1.2V ref out)
 5 white (Vcontrol in)

| | | | | |
|---|--|---|--------------------|---------------|
| General tolerances unless otherwise stated according to :ISO-2768-mK-E | | | | |
| Geometrical tolerances unless otherwise stated according to:ISO-8015-E | | | | |
| Roughness unless otherwise stated according to :ISO-1302 | | | | |
| Project: R&D Spark Chamber | | Units: mm | Date: 31/08/2010 | Revision: A.2 |
| | | Size: A3 | Engineer: A. Alaei | |
| Top folder:Small Spark Chamber | | | | |
| Name: | | Checked: | | |
| Assy Scintillator | |  | Item number: | Status: |
| | | | AA1270 | In Work |
|  | | Nikhef number: | | |
| National Institute for Subatomic Physics Science Park 105, 1098XG Amsterdam | | 40091 -ME -00490 | | |
|  | | | | |
| This drawing may not be used for commercial purposes without written authorisation. | | | | |