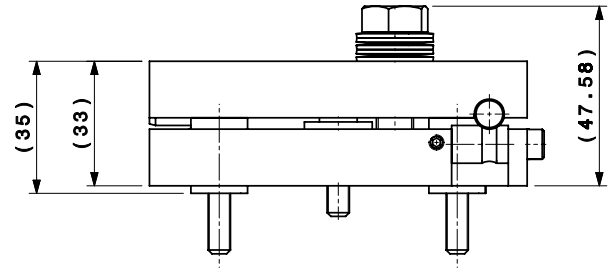


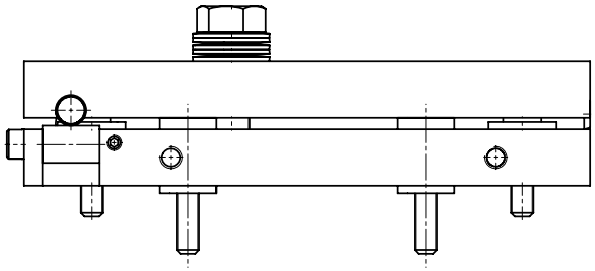

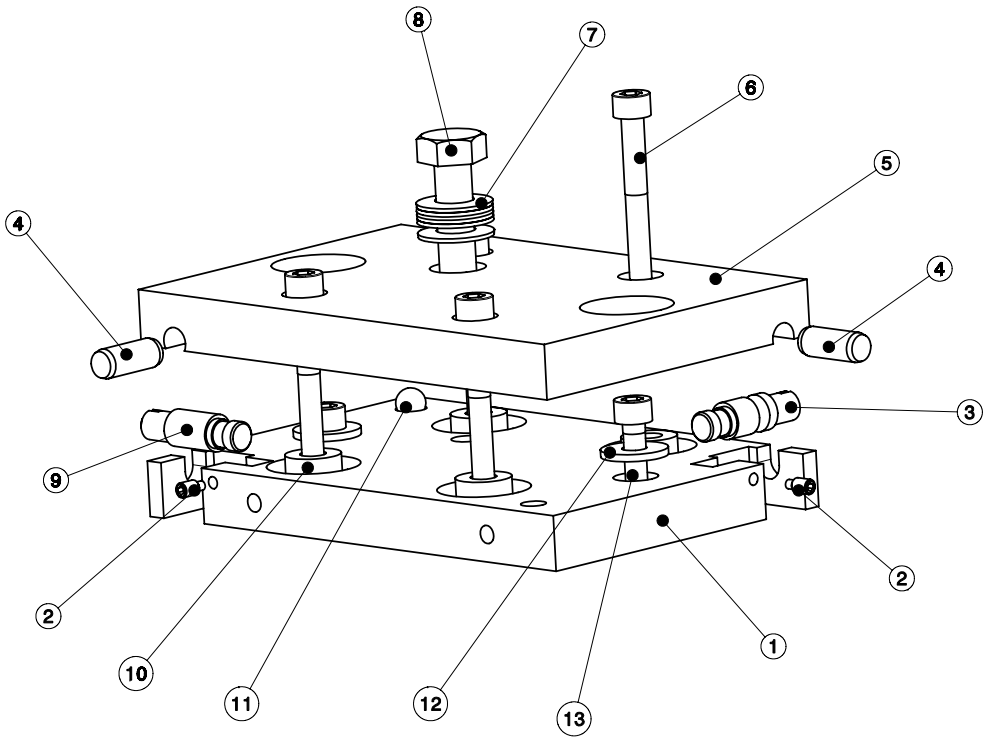


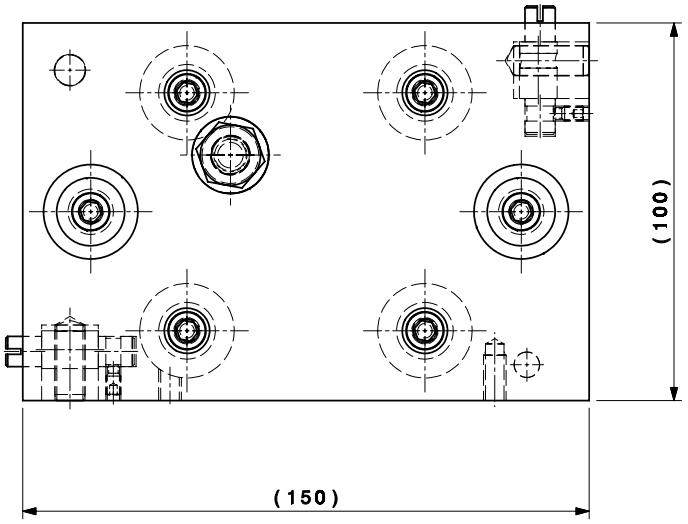


| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 5 | CURVED SPRING WASHER M10 x 20<br>ROND. ELAST. BBE M10 x 20 | 7 | AC.RESS. | | | 47.78.12<br>540.5 |
| 4 | Sock. head screw Mx40<br>Vis CHC M16x40 | 6 | ST. STEEL<br>INOX | | | 47.62.71<br>263.4 |
| 1 | OPTICAL PILLAR ADJUSTMENT TABLE - UPPER PLATE<br>TABEL DE REGLAGE PILIER OPTIQUE - TABLE SUPERIEURE | 5 | | CTFBIMTV0091 | | |
| 2 | RECT.CYL. PIN 8x20 m6<br>GOUPILLE CYL. RECT. 8x20 m6 | 4 | STEEL<br>ACIER | | | 47.74.96<br>756.9 |
| 1 | OPTICAL PILLAR ADJUSTEMENT TABLE - ECCENTRIC<br>TABLE DE REGLAGE PILIER OPTIQUE - EXCENTRIQUE | 3 | | CTFBIMTV0093 | | |
| 2 | Headless screw M4x8<br>vis sans tete M4x8 | 2 | STAINLESS STEEL<br>ACIER INOX | | | |
| 1 | OPTICAL PILLAR ADJUSTMENT TABLE - LOWER TABLE<br>TABLE DE REGLAGE PILIER OPTIQUE - TABLE INFERIEURE | 1 | | CTFBIMTV0090 | | |
| QUANT. | DESCRIPTION | POS | MAT. | OBSERVATIONS | | REF.CERN |
| | ENS/ASS CTF BIMTV 0058 | | | S.ENS/S.ASS | | |

| | | | | | |
|---|---|---|---|---|---|
| 2 | HEX. SCKT. HEAD CAP SCREW M8 x 30<br>VIS CHC M8x30 | 13 | STAINLESS STEEL A4<br>ACIER INOX. A4 | | 47.62.71<br>311.3 |
| 2 | DUTY WASHER M8x30x2<br>RONDELLE CAR. DIA. M8x30x2 | 12 | ST50<br>AC50 ESTP.ZN | | 47.78.50<br>508.3 |
| 1 | PRECISION ST.BALL D 8<br>BILLE AC.TRE.RECT. D 8 | 11 | | | 23.12.98<br>580.1 |
| 4 | TL2 MTV - SPACER<br>TL2 MTV - ENTRETOISE | 10 | | CTFBIMTV0083 | |
| 1 | TL2 MTV - ECCENTRIC<br>TL2 MTV - EXCENTRIQUE | 9 | | CTFBIMTV0081 | |
| 1 | HEXAGONALSCREW M10x35<br>VIS HEXAGONALE M10x35 | 8 | ST. STEEL A4-316<br>AC. INOX A4-316 | | 47.62.82<br>362.3 |

CTF BEAM INSTRUMENTATION MONITOR TV

# OPTICAL PILLAR ADJUSTMENT TABLE ASSEMBLY
# TABLE DE REGLAGE PILIER OPTIQUE ENSEMBLE

ECHELLE SCALE 1:1

| | | |
|---|---|---|
| DES/DRA. | N.MERMILLOD-BLA | 2007-08-24 |
| CONTROLLED | N.CHRITIN | 2007-08-29 |
| RELEASED | T.LEFEVRE | 2007-08-30 |
| APPROVED | | |

CTF\BIMTV0\CTFBIMTV0092

REMPLACE/REPLACES

RELEASED BY PROJECT ENGINEER | FOR INFORMATION | GAC –

**CTFBIMTV0092** SIZE 2 IND.

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EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH
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11 10 9 8 7 6 5 4 3 2 1

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