Hermann Morandell
Experte Austria
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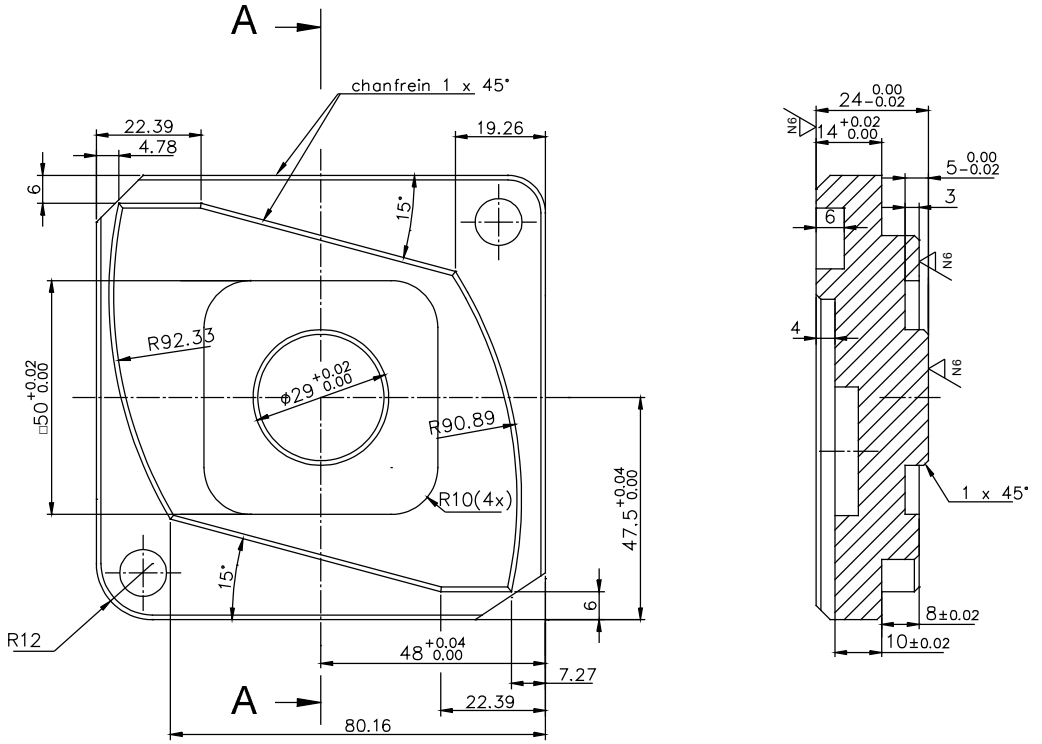
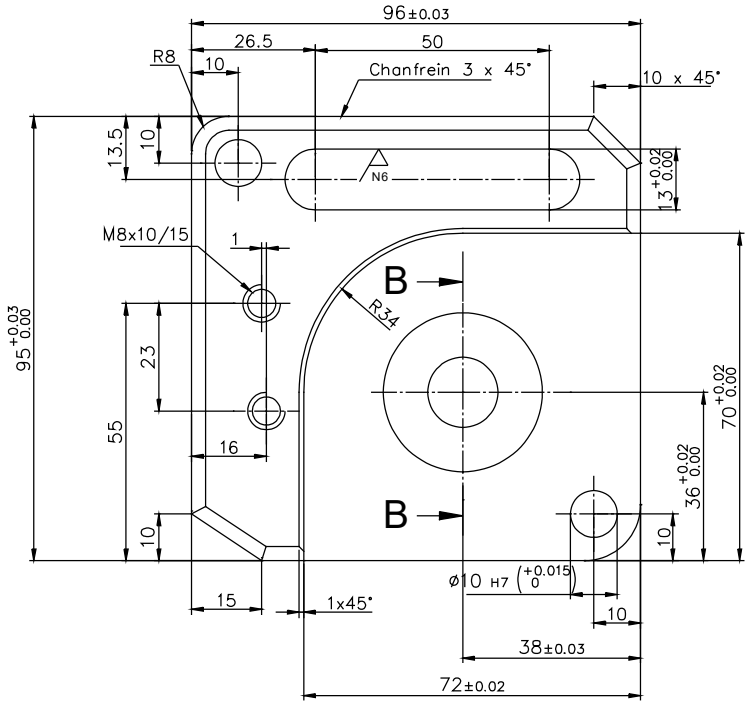
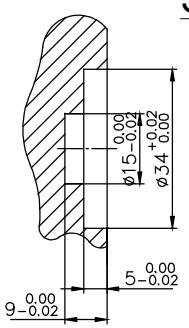
SECTION A-A





SECTION B-B



N7 (N6)

Nr.:
Nr.:
No.:

−0.2
−0.4

Allgemeintoleranz ±0.1 / ±0,5° Oberfläche nach DIN ISO 1302 Werkstueckkantenbruch nach DIN ISO 6784 Form-und Lagetoleranz nach DIN ISO 1101 METRISCH	General toleranc ±0.1 / ±0,5° Surfacetexture acc. to DIN ISO 1302 Edges of working parts acc. to DIN ISO 6784 Toleranc of form an position acc. to DIN ISO 1101 METRIC	Toleranc general ±0.1 / ±0,5° Surface DIN ISO 1302 Coupure d'affilage DIN ISO 6784 Forme DIN ISO 1101 METRIQUE
Werkstoff / Material / Mati'eres: Aluminium		100x30x100

INTERNATIONALER BERUFSWETTBEWERB
INTERNATIONAL VOCATIONAL TRAINING ORGANISATION
CONCOURS INTERNATIONAUX DE FORMATION PROFESSIONNELLE

KOREA / SEOUL 2001

Beruf: CNC-Fraesen
Profession: CNC-Milling
Metier: CNC-Fresage
Beruf Nr.:
Trade Nr.:
Prof. No.: **7**

Arbeitszeit (Stunden) / Working time (houre) / Tempe (heure): **4**
Projektion: / Projektion: / Projection:
Massstab: / Scale: / Re'gle: **1:1**
Blatt: / Sheet: / Feuille: **1/1**

36.IBWB 2001-07-CA/E