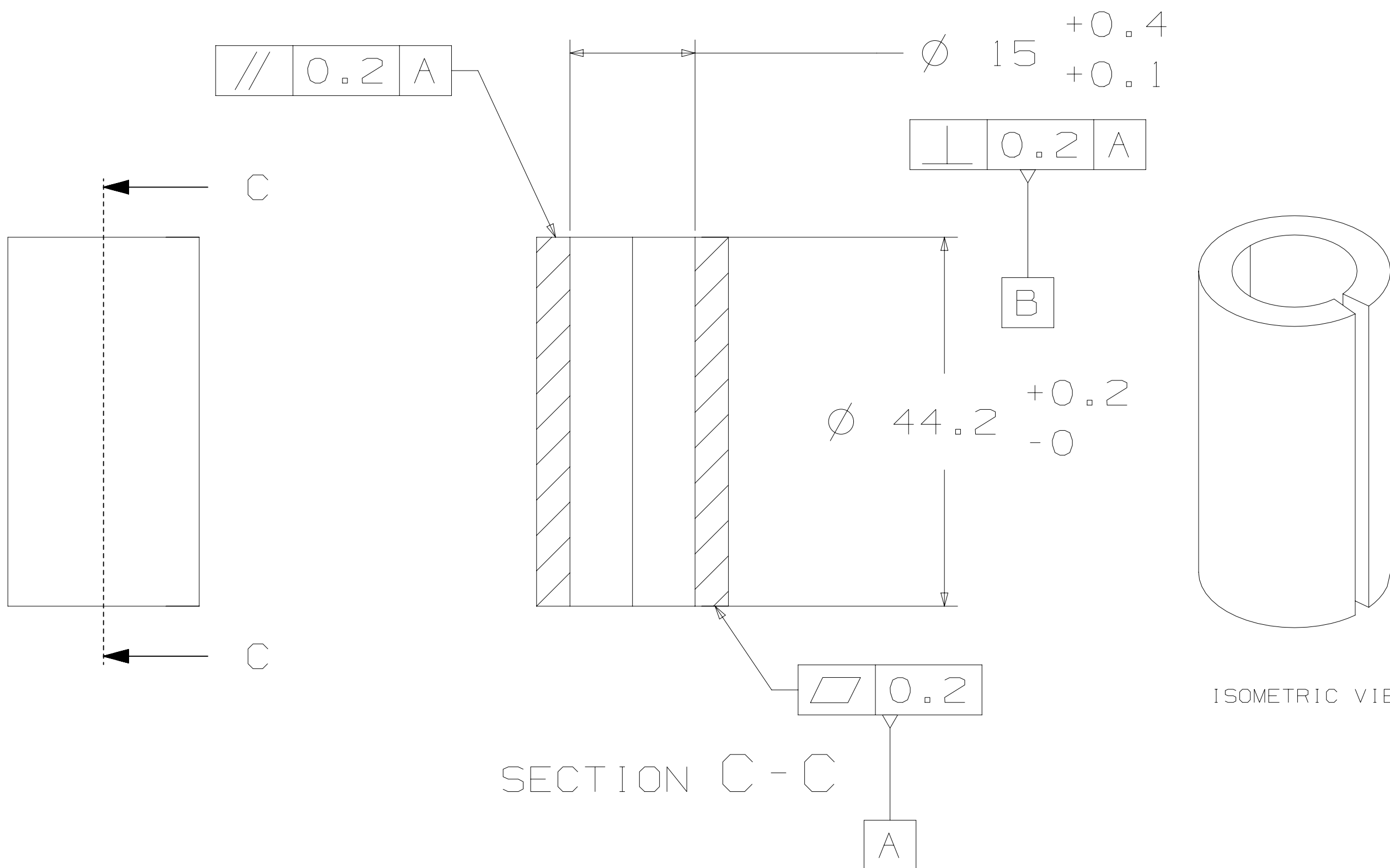


[illegible]

ISOMETRIC VIEW

SECTION C - C

Technical drawing of a C-channel cross-section. The drawing shows the profile of the channel with a central web and two flanges. Dimension lines indicate the following values:

- Overall width: $1.5 + 0.25$
- Web thickness: 0.25
- Flange thickness: 0.25
- Flange width: 0.25

DRAWING APPROVAL

VAN-ROB #: GM2066A-35

E.C.N. #: 10-8970r2

Released : T. TA

NOTES:

MATERIAL: GMW2M-ST-S-HR2; 4.0±0.13 THICK

DIMENSION : D=23X4X44.2 LONG AS DRAWING SHOW

DELIVERY CONDITIONS : SWARF FREE

CORROSION PROTECTION : TEMPORARY GROUP 0

INSPECTION CERTIFICATE : 3.1.B DIN EN 10204

FINISHING OPERATION : FREE OF BURRS, IN- AND OUTSIDE

ALLOWED VARIATION : DIN/ISO 2768 mK

WEIGHT : 0.080 Kg

SLOT OUTWARDS OPENED

TESTING : INNER DIAMETER WITH CYLINDRICAL LIMIT GAUGE

COMPRESSION TEST TO GME 60156.89 KN

DRAWING	GM2066-35.DRAWING.001.PRT
MODEL	KA88695_20_022_08_3D_13327070.GEO_F IN001.002000.PRT