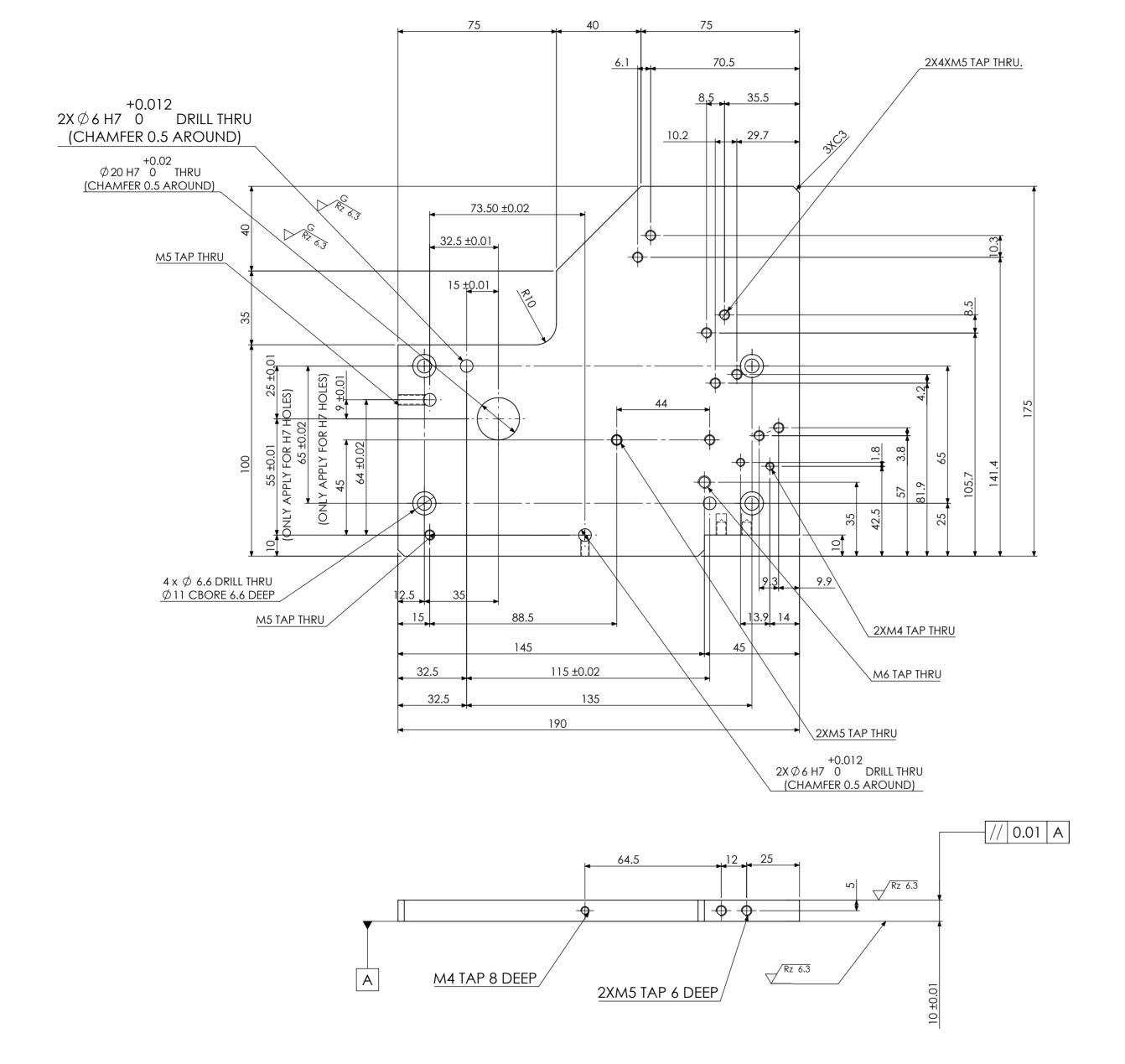
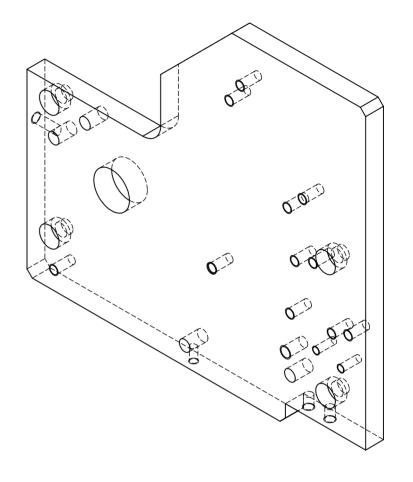
| eou | ±0.3 | ±0.5 | |
|-----------------------------|---------|--------|--|
| General Dimension Tolerance | 16 ~ 63 | 63 ~ | |
| ral Dime | ±0.1 | ± 0.2 | |
| Genei | b ~ 0 | 4 ~ 16 | |

| | REVISIONS | | | | |
|------|--------------|-------------|----------|--|--|
| REV. | DESCRIPTION | DATE | APPROVED | | |
| 1 | UPDATE PLATE | 02.FEB.2022 | DS | | |





| TYOTE. ALL EDOES MISST DE CO.S STYLES | O OTTILITY ISL ST LOTTILD | | |
|-------------------------------------------------------|----------------------------------------------|--------------------------|--|
| SURFACE TREATMENT | HEAT TREATMENT | WEIGHT | |
| MICr-20±4m | HRC: 61-63 | | |
| ALL PART MATERIAL: | VQT L L L L L L L L L L L L L L L L L L L | IMPO I/O CODE CODE | |
| SKD11 (ASTM A681 D2) | | CODE CODE | |
| PART NAME BRACKET | | | |
| DENSO MEXICO APPROVED CHECKED CHECKED DESIGNED DRAWN | M-4012500-171 | A2 ASP SHEET CODE 1 OF 1 | |
| QT | Y.: 1 No. | : 17 SCALE:1:1 | |