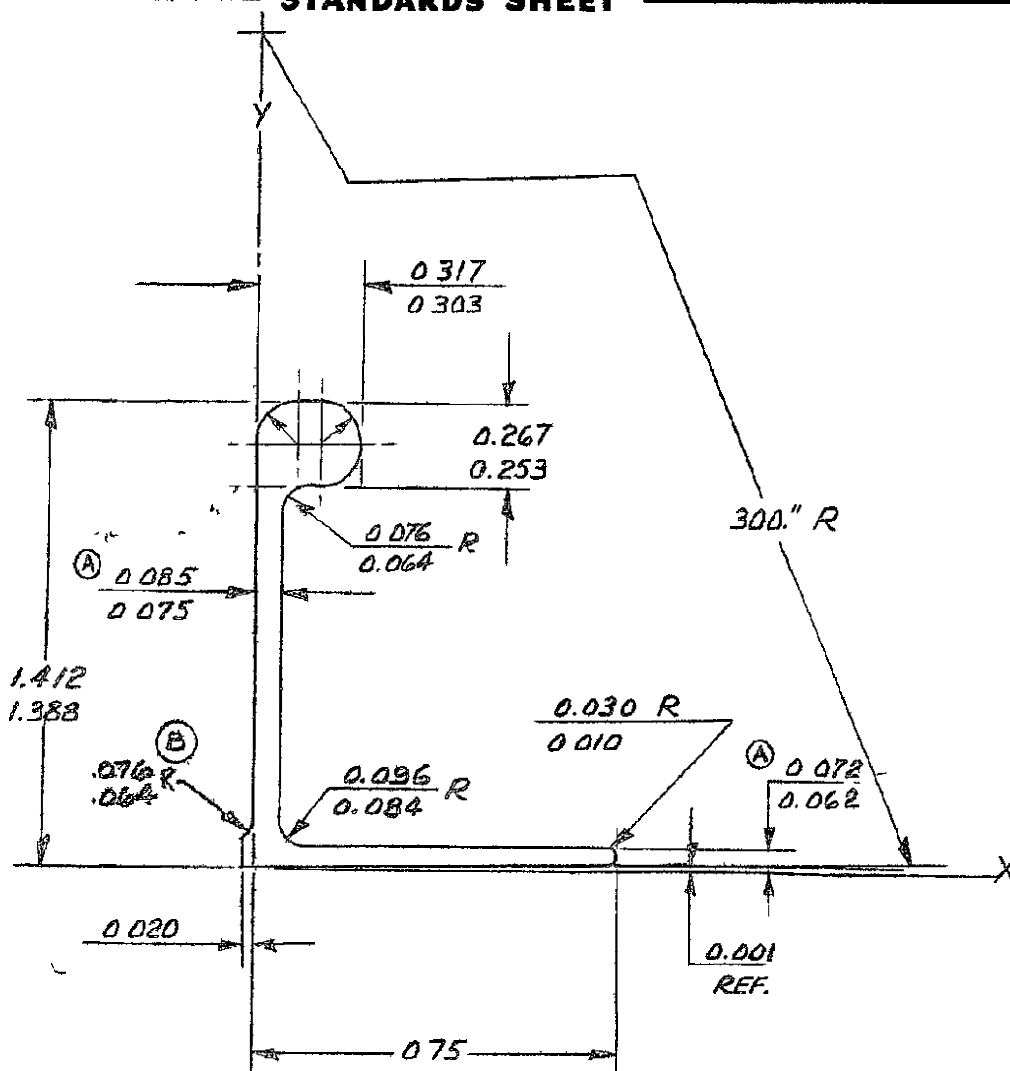


## STANDARDS SHEET



MATERIAL :- ALUM. ALLOY 2014-T6

SPECIFICATION :- QQ-A-200/2 - TEMPER T6

SCALE - TWICE FULL SIZE

|                     |                    |                      |          |          |               |          |
|---------------------|--------------------|----------------------|----------|----------|---------------|----------|
| SECTION<br>ELEMENTS | $\bar{x}$          | $\bar{y}$            | $I_{xx}$ | $I_{yy}$ | $P_{xx}$      | $P_{yy}$ |
|                     |                    |                      |          |          |               |          |
|                     |                    |                      |          |          |               |          |
| SECTION AREA        |                    | .210 IN <sup>2</sup> |          |          | WT .252 lb/ft |          |
| DRAWN               | W. DLEJND          | CLASSIFICATION       |          |          | STANDARD      |          |
| CHECKED             | V. OK              |                      |          |          |               |          |
| STRESSED            |                    |                      |          |          |               |          |
| APPROVED            | <i>[Signature]</i> | EXTRUDED ANGLE       |          |          | CV 362        |          |
|                     |                    |                      |          |          | FMC 71867     |          |

③ - 001 REF WAS .005 REF

③ - 076 R ADDED. SPEC WAS QQ-A-261

③

③

③

③

③ - 001 REF WAS .005 REF  
③ - 076 R ADDED. SPEC WAS QQ-A-261  
③ - 076 R ADDED. SPEC WAS QQ-A-261  
③ - 076 R ADDED. SPEC WAS QQ-A-261

③ - 076 R ADDED. SPEC WAS QQ-A-261  
③ - 076 R ADDED. SPEC WAS QQ-A-261  
③ - 076 R ADDED. SPEC WAS QQ-A-261  
③ - 076 R ADDED. SPEC WAS QQ-A-261

③ - 076 R ADDED. SPEC WAS QQ-A-261  
③ - 076 R ADDED. SPEC WAS QQ-A-261  
③ - 076 R ADDED. SPEC WAS QQ-A-261  
③ - 076 R ADDED. SPEC WAS QQ-A-261