

RECEIVER MEASUREMENTS

821321

M 700 BDL

4-22-83

|                 |                          | 1        | 2        | 3        | 4        | 5        | 6        |
|-----------------|--------------------------|----------|----------|----------|----------|----------|----------|
|                 |                          | 4        | 0        | 0        | 1        | 0        | 1        |
| DWG. DIMENSIONS |                          | B6359318 | B6359645 | B6257234 | B6292952 | B6256507 | B6295104 |
| ↓               |                          |          |          |          |          |          |          |
| 1               | 1 1.700 - 1.730          | 1.770    | 1.870    | 1.800    | 1.700    | 1.800    | 1.755    |
| 2               | 2 .015 - .018            | .014     | .014     | .012     | .015     | .014     | .015     |
| 3               | 3 13° REF. L             | 13°      | 13°      | 13°      | 13°      | 13°      | 13°      |
| 4               | 4 .245 - .255            | .260     | .235     | .275     | .380     | .274     | .310     |
| 5               | 5 2.045 - 2.055          | 2.080    | 2.067    | 2.080    | 2.095    | 2.084    | 2.065    |
| 6               | 6                        |          |          |          |          |          |          |
| 7               | 7 .695 - .705            | .790     | .785     | .785     | .790     | .800     | .780     |
| 8               | 8 .020 R                 | .010     | .010     | .005     | .005     | .005     | .005     |
| 9               | 9 32                     | 63       | 63       | 63       | 63       | 63       | 63       |
| 10              | 10 .055 - .065           | .062     | .058     | .072     | .085     | .058     | .065     |
| 11              | 11 30°                   | 30°      | 30°      | 30°      | 30°      | 30°      | 30°      |
| 12              | 12 .281 TYP              | .281     | .281     | .281     | .281     | .281     | .281     |
| 13              | 13 .163 - .173           | .170     | .1695    | .1695    | .165     | .166     | .170     |
| 14              | 13a .163 - .173          | .170     | .1695    | .1695    | .165     | .166     | .170     |
| 15              | 14 4.4075 - 4.4175       | 4.539    | 4.534    | 4.535    | 4.532    | 4.533    | 4.533    |
| 16              |                          |          |          |          |          |          |          |
| 17              | 15 7/16 R TYP            | NONE     | NONE     | NONE     | NONE     | NONE     | NONE     |
| 18              | 16 .535 - .545           | .543     | .533     | .545     | .540     | .543     | .537     |
| 19              | 17 .968 - .978           | .973     | .975     | .970     | .968     | .970     | .967     |
| 20              | 18 .180 - .205 R         | .200     | .200     | .185     | .190     | .190     | .190     |
| 21              | 19 .072 gauge            | .072     | .072     | .072     | .072     | .072     | .072     |
| 22              | 20 2.936 - 2.944         | 2.944    | 2.943    | 2.948    | 2.936    | 2.941    | 2.945    |
| 23              | 21 .180 - .205 R         | .200     | .200     | .185     | .190     | .190     | .190     |
| 24              | 22 .835 - .845           | .850     | .848     | .858     | .847     | .850     | .840     |
| 25              | 23 4.530 - 4.535         | 4.539    | 4.534    | 4.535    | 4.532    | 4.533    | 4.533    |
| 26              | 24 37°                   | 36°      | 36°      | 36°      | 36.5°    | 37°      | 37°      |
| 27              | 25 .282 - .288           | .285     | .289     | .283     | .289     | .282     | .287     |
| 28              | 25a .282 - .288          | .285     | .289     | .283     | .289     | .282     | .287     |
| 29              | 26 .055 - .063           | .061     | .060     | .060     | .061     | .062     | .055     |
| 30              | 27 .278 - .280 R         | .280     | .280     | .280     | .280     | .280     | .280     |
| 31              | 28 .700 - .703           | .700     | .702     | .702     | .702     | .702     | .702     |
| 32              | 29 .449 - .452           | .449     | .450     | .451     | .445     | .452     | .450     |
| 33              | 30 .015 - .025           | .018     | .030     | .030     | .020     | .025     | .025     |
| 34              | 31 20°                   | 20°      | 20°      | 20°      | 20°      | 20°      | 20°      |
| 35              | 32 .025 R                | .020     | .010     | .010     | .005     | .005     | .005     |
| 36              | 33 ROUNDED SHARP CORNERS | OK       | SHARP    | SHARP    | SHARP    | SHARP    | SHARP    |
| 37              | 34 STRAIGHT & PARALLEL   | OK       | OK       | OK       | OK       | OK       | OK       |
| 38              | 35                       |          |          |          |          |          |          |
| 39              | 36 ± .004                | -.007    | +.001    | +.004    | -.010    | -.002    | +.000    |
| 40              | ± .004                   | -.002    | -.007    | +.003    | +.004    | +.001    | +.001    |