|    |          |                  |      | ÷ ,               |            |                                       | i'i        |                                       | 1 1 1                                 | à' i          | i.                                   |       |                   | x'.                        | 1               | 11             |                | 1 1 1             |
|----|----------|------------------|------|-------------------|------------|---------------------------------------|------------|---------------------------------------|---------------------------------------|---------------|--------------------------------------|-------|-------------------|----------------------------|-----------------|----------------|----------------|-------------------|
| ľ  | ST       | anford           | magr | IETS              |            | 1                                     | i I<br>i i |                                       | 1                                     |               |                                      | 1     | .::               | r)                         |                 |                |                | 1                 |
| 1  | - 14     |                  |      | ÷                 |            |                                       |            |                                       |                                       |               |                                      |       |                   | i                          |                 | ·              |                | 1                 |
|    |          |                  |      |                   |            | _ φ                                   | DIMENS     | ION: 3/8″ I                           | DIA. X 3/4″                           | тніск         |                                      |       |                   |                            |                 |                |                |                   |
|    | : :      | . • <sup>0</sup> | (··  | :-:               |            | 111                                   | ::1        |                                       | 1.1                                   | $\frac{1}{2}$ | 24                                   |       |                   | 24                         | 100             | ::;            |                |                   |
| ľ  | . :      |                  | 1    |                   |            |                                       | 1 1        |                                       | ι.                                    |               |                                      |       |                   | $\mathbf{y}^{\mathrm{el}}$ |                 |                | i i<br>i i     | 1                 |
|    | ţ,       |                  |      | *                 |            |                                       | i i        | , , , , , , , , , , , , , , , , , , , | 11                                    | 1             |                                      | 1     |                   |                            | 1 I<br>I 1<br>I |                | i              | 11                |
| ι. | :::      |                  | :    |                   | NORTH      |                                       |            |                                       |                                       |               |                                      |       |                   |                            |                 |                | 1 - Î<br>1 - 1 |                   |
| i. | .::      |                  | 1    |                   | : 🔥        | ۰ <sub>۵</sub> ۰                      | - : :      |                                       |                                       |               |                                      |       |                   |                            |                 | . : :          | : · .          |                   |
|    | 194<br>- |                  | 1    | <b>'</b> ;}       | ,:-        | 11                                    | MA         | ODUCT I<br>TERIAL:                    | NDFEB                                 | N0331         | ai i                                 | 1     | ţ.                | ai i                       |                 | 1              |                | - 1<br>- 1<br>- 1 |
|    | :::      |                  | ;    |                   |            | ;                                     | , DIN      |                                       | N: 3/8″ C                             |               | 8/4 <u>″</u> THIC<br>±0.004″         | СК 👫  |                   | 21                         | ;               | <br>           |                | 1 1 1<br>1        |
|    | 13       |                  | ÷1.  | .::               |            | 1                                     | A A        | IGHT(OZ<br>ADE: N4                    |                                       | 1. Å          | 11                                   |       | e i i             | ad in                      |                 | .11            | t'i            | 1                 |
| 1  | 14 - C   |                  |      | ÷                 |            |                                       | CO<br>PUI  | ATING:<br>_L FORC                     | NICKEL<br>E(LBS): 8                   | 3.75          |                                      | NETS  | :                 | :                          | 1               | e <sup>r</sup> | :              | -<br>-<br>-<br>-  |
|    | · · .    | 14.<br>14.       |      | ··.               | 14.<br>14  | 111                                   | MA         | RFACE F<br>.GNETIZ.<br>.GNETIC        | ATION [                               | DIRECT        | ION: TH                              | ROUGH | THICK             | NESS                       | 111             | ··.            | 1.<br>1.       |                   |
|    | -        | · · .            | *    | 1                 | PROPRIETAR | Y AND CONFIL                          | ΜA         | X OPER                                | ATING T                               | EMP(C         | <b>/F): 80/1</b><br>NG IS THE SOLE F |       |                   |                            |                 | 1              | ···.           |                   |
|    | . i      | , É              |      | 1 - 1<br>- 1<br>- |            | · · · · · · · · · · · · · · · · · · · | i i        |                                       | · · · · · · · · · · · · · · · · · · · |               |                                      | 1     | 1 - 1<br>1 1<br>1 |                            | 1 I<br>1 I<br>1 |                |                |                   |