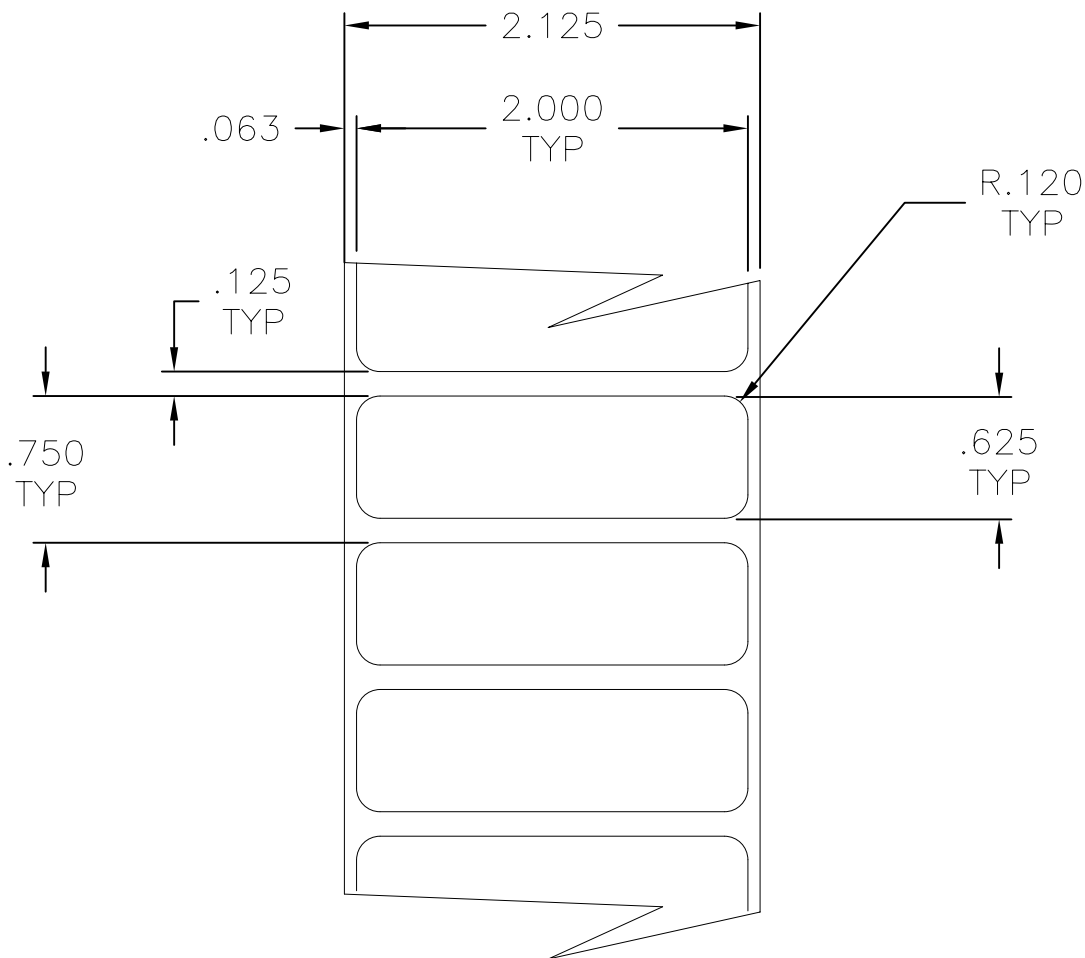


| name | date | city, state |
|------|------|-------------|
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|      |      |             |



2,000 LABELS PER ROLL  
1 ACROSS

| PART NUMBER | MATERIAL                |
|-------------|-------------------------|
| TAG75T1-795 | 795 METALIZED POLYESTER |
| TAG75T1-822 | 822 WHITE POLYESTER     |

|          |                                                                             |            |                                                                                                             |      |                                                                                           |       |            |         |                                                                                                                                                                                                |  |
|----------|-----------------------------------------------------------------------------|------------|-------------------------------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------------|-------|------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| REVISION | DRAWING<br>level<br>date 09/20/99<br>by AAM<br>ECN # 001482<br>part level A | DIMENSIONS | TOLERANCES<br>.XXXX= .010<br>.XXX= ±.010<br>.XX=<br>.X=<br>L=<br>unless otherwise specified<br>units inches | PART | number SEE CHART<br>name TAG75T1<br>THERMAL TRANSFER<br>BLANK LABEL<br>material SEE CHART | PHASE | PRODUCTION | DRAWING | FORMAT AV version K<br>computer file number LA/DTL/3002123A<br>previous number<br>drawn A.A.M. checked K.A.C. approved<br>09/20/99 10/11/99<br>type DETAIL sheet 1 of 1<br>number LA3002123DTL |  |
|          |                                                                             |            |                                                                                                             |      |                                                                                           |       |            |         |                                                                                                                                                                                                |  |
|          |                                                                             |            |                                                                                                             |      |                                                                                           |       |            |         |                                                                                                                                                                                                |  |
|          |                                                                             |            |                                                                                                             |      |                                                                                           |       |            |         |                                                                                                                                                                                                |  |