NOTES:

1. TAPE:
   MATL - ALL CONDUCTIVE POLYSTYRENE CARRIER
   ANSI/EIA-481 STANDARD
   .630 [16.0] WIDE; .472 [12.0] PITCH

2. REEL:
   13.0 [330.2] DIA. 700 PIECES OF
   PART NO. 3622 PER REEL.

3. KAPTON TAPE TO BE APPLIED TO TOP
   SURFACE OF FUSE CLIP FOR VACUUM PICK AND PLACE

KEYSTONE ELECTRONICS CORP.
www.keyelco.com ● NEW HYDE PARK, NY 11040 ● Tel (516) 328-7500
PART NAME
2AG/5mm SURFACE MOUNT FUSE, ON TAPE

AS NOTED

<table>
<thead>
<tr>
<th>DATE</th>
<th>DESCRIPTION</th>
<th>REV.</th>
</tr>
</thead>
<tbody>
<tr>
<td>10.16.17</td>
<td>KAPTON TAPE WAS SQUARE</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td>CHANGE AS PER ECN 17-060</td>
<td></td>
</tr>
</tbody>
</table>

FINISH
AS NOTED

DRN BY NT DATE
APPO LN SCALE

TOLERANCES
DECIMAL ± .015 (± .038)
ANGULAR ± 1° UNLESS OTHERWISE SPECIFIED

CODE DWG NO.
C 3622KTR
PAD LAYOUT

.354 [9.0] FOR 2AG FUSE
.500 [12.7] FOR 5mm x 20mm FUSE

.157 [4.00] MIN. (2) PL

.197 [5.00] MIN. (2) PL

DIA. TO ACCEPT 2AG OR 5mm FUSE.

±.010 [-0.25]
.288 [7.31]

.195 [4.95]
REF.

.156 [3.96]

Ø.067 [Ø1.70]

2AG/5mm SURFACE MOUNT FUSE CLIP

11.09.17 CHANGE AS PER ECN 17–63 C
4.11.17 CHANGE AS PER ECN 17–034 B
2.03.16 CHANGE AS PER ECN 16–023 A

DATE DESCRIPTION REV.

.016 [0.40] TH‘K BRASS

MATTE TIN PLATE

FINISH DRN BY NT DATE 1.31.11
APPO LN SCALE 4X

TOLERANCES INCH [MM] DECKMAL ± .005 [± 0.13] ANGULAR ± 1°
UNLESS OTHERWISE SPECIFIED

CODE DWG NO.
C 3622