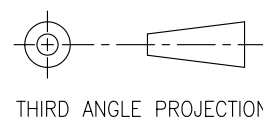
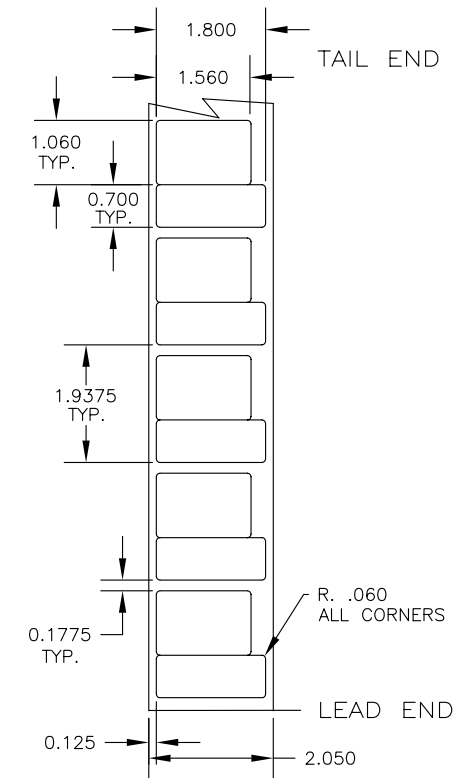
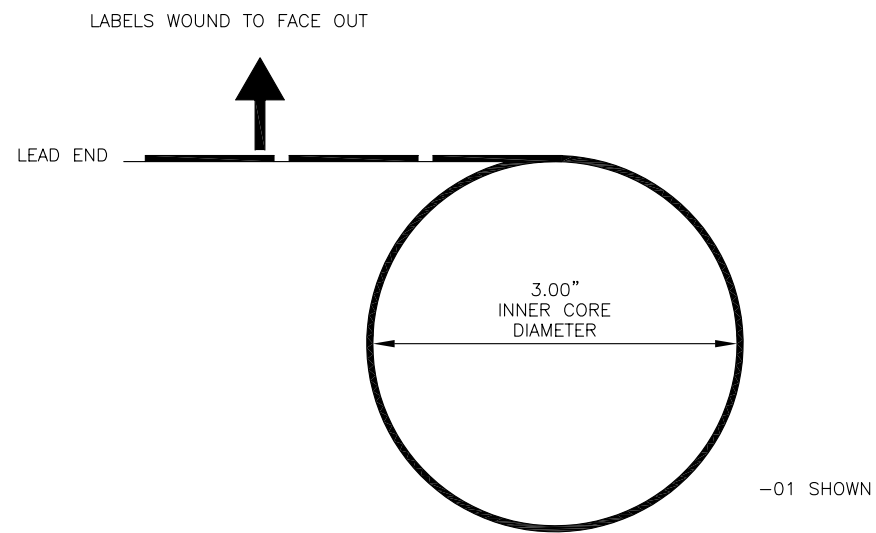


NOTES:

1. LABEL MATERIAL: METALIZED POLYESTER FILM (INTENDED FOR THERMAL TRANSFER PRINTING) SILVER COLOR.
2. DIE CUT LABEL DIMENSIONS: CLUSTER OF 2 LABELS
 LABEL 1---1.06" HIGH X 1.56"WIDE
 LABEL 2---0.70" HIGH X 1.80"WIDE
3. WEB WIDTH: (BACKING MATERIAL WIDTH) MAX=3.25 INCHES.
4. QUANTITY PER ROLL: 2,500 CLUSTERS.
5. GAP: 0.125 INCH GAP BETWEEN CLUSTERS.
6. MEDIA CORE: MATERIAL TO BE WOUND ON A 3.00" +/- .030 INSIDE DIAMETER CORE.
7. MEDIA WINDING: (OUTSIDE WOUND FOR ZEBRA PRINTERS).
8. BACKING MATERIAL: TRANSLUCENT PAPER.
9. BACKING ADHESIVE: PERMANENT ACRYLIC.
10. TOTAL THICKNESS: (LABEL AND BACKING) TYPICAL .0035 INCHES.
11. TEMPERATURE RANGE: -40°F TO +150°F
12. ANTI-TAMPER CHARACTERISTICS: REMOVAL AFTER 24 HOURS RESULTS IN THE LABEL FRACTURING, LEAVING A PATTERN REMAINING ON ATTACHMENT SURFACE AND ON THE REMOVED LABEL.
13. ALL DIMENSIONS IN INCHES +/- .020.
14. REFER TO WEEDS DATABASE FOR CURRENT VENDOR INFO.
15. SHELF LIFE OF LABEL MATERIAL 2 YEARS FROM DATE OF MANUFACTURE.

REVISIONS				
REV	DESCRIPTION	DATE	APPROVED	APPROVED
A	INITIAL RELEASE PER DCN W1444	4/30/01	S.ELLIOTT	V.WALLACE
B	REVISED PER DCN W1575	8/10/01	S.ELLIOTT	V.WALLACE
C	REVISED PER DCN W4437	5/12/05	J. MAKELA	V.WALLACE



TOLERANCES:
 (ALL DIMENSIONS ARE IN INCHES,
 UNLESS OTHERWISE SPECIFIED.)

FRACTIONS ±X	DECIMALS .XX± .XXX±	ANGLES ±X°
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TYPED SIGNATURES INDICATE APPROVAL, HANDWRITTEN SIGNATURE APPROVAL OF THIS DOCUMENT IS ON FILE AT WULFSBERG ELECTRONICS, PRESCOTT, ARIZONA.

MATERIAL		APPROVALS	DATE
FINISH		DRAWN	D.FOWLER 3-12-01
GENERAL		CHECKED	S.ELLIOTT 4/30/01
NEXT ASSY	USED ON	ENGINEER	S.ELLIOTT 4/30/01
APPLICATION		ISSUED	V.WALLACE 4/30/01



DIE CUT SPEC. FOR CLUSTER 1
 TAMPER PROOF PERMANENT LABELS

SIZE	CAGE CODE:	DWG NO.	REV
C 1B7G3	156-040975	156-040975	C
SCALE = 1:1		SHEET = 1 OF 1	

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DWG NO. 156-040975
 SH 1
 REV C
 A