

XXXXXXXX - XXXXX

**TheraSense, Inc.**

Alameda, CA U.S.A.

**1.888.971.4766**

**WARNING:** Investigational  
Use ONLY Per Federal Law

P/N PRT03831-001

FCC ID: QXSTX111004



NOT FOR SALE



ART04993 Rev. B



= DIELINE COLOR, does not print.



= FPD COLOR, does not print.



JAN 3 2005

### PACKAGING REQUIREMENTS

Individual Rolls Labeled with the Following Information:  
 TheraSense Part Number and Revision Level – Human Readable and Bar Coded (39 or 128)  
 Manufacturers Lot/Job Number – Human Readable and Bar Coded (39 or 128)  
 Individual Part Quantity – Human Readable and Bar Coded (39 or 128)

Cases/Shippers Labeled with the Following Information:  
 TheraSense Part Number and Revision Level – Human Readable and Bar Coded (39 or 128)  
 Manufacturers Lot/Job Number – Human Readable and Bar Coded (39 or 128)  
 Individual Part Quantity – Human Readable and Bar Coded (39 or 128)  
 TheraSense P.O. Number – Human Readable and Bar Coded (39 or 128)  
 Manufacturer

TheraSense Part Number, Revision Level, Quantity and P.O. Number on Packing Slip  
 A Certificate of Compliance/Conformance is required with every shipment  
 Rolls must be packaged in cases  
 Each case weight must not exceed 45 lbs  
 Cases to fit onto 40" x 48" standard pallets  
 Height of pallet and boxes not to exceed 48"

### PRINTING REQUIREMENTS

Label Stock:	THERMfilm Select 3002 Thermal Transfer Face Stock 50#
Face Stock:	Face stock must be thermal transfer printable
Adhesive:	L-23 permanent solvent-based acrylic adhesive
Liner:	Notch as required to provide index for printing location
Core Size:	3"
Max Roll Diameter:	n/a
Min Roll Diameter:	n/a
Labels per Roll:	n/a
Label Size:	21.7 ± .25 x 18.2 ± .25 mm; Note: uses same die as PRT04769
Label Corner Radius:	1.8 ± .25 mm
Label Spacing:	3.2 ± .3 mm
Liner Size:	25.4 ± .2 mm Label Centered
Label Copy Position:	Copy Position – Labels on outside of roll; top side of copy dispenses first; short axis of label oriented in web direction
Artwork:	ART04993 rev B
Ink:	UV cured – no overcoat
Print to Label Registration:	± 2 mm in both axis
Splices:	No more than 2 splices per roll
In Roll Rejects:	No missing, rejected, smeared or incompletely printed labels

Part #: PRT04993 rev B

Effective Date: 07/15/04

Page 2 of 2

Material: Label, Housing, Bottom, Navigator Transmitter

### STORAGE, HANDLING AND INSPECTION REQUIREMENTS

**Special Handling Instruction:** None

**Storage Condition:** N/A

**Expiration/Shelf Life:** 3 years from manufacture date

**Sample Size:** ANSI/ASQC AQL Level 4.0, Inspection Level S-4

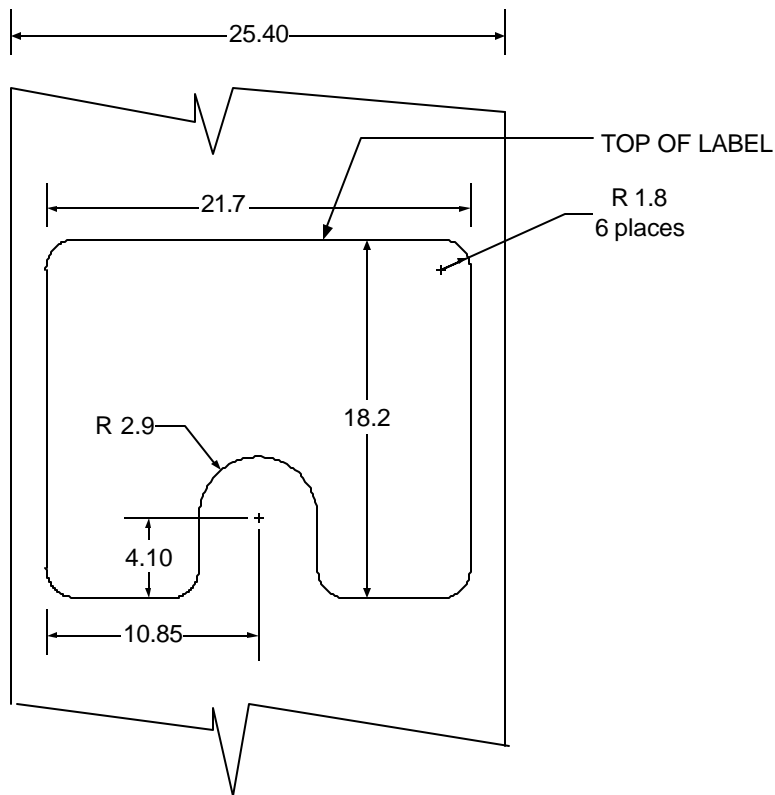
**Retain Sample:** 3 Samples for each new revision

**QC Inspection (Non-Certified Supplier):**

- 1.) Verify Part and Artwork Numbers and Revision Levels
- 2.) Verify that labeling matches the requirements listed above
- 3.) Verify that correct Certificate is present
- 4.) Verify received quantity matches documentation
- 5.) Measure Liner Width and Liner Registration – As per drawing
- 6.) Check Print Registration
- 7.) Confirm Payoff Direction
- 8.) Inspect Roll Condition – No telescoping or uneven wraps
- 9.) Check Cosmetics – Assure printing is complete, clear and legible and there is no ink smearing/bleeding or tattered edges

**QC Inspection (Certified Supplier):**

- 1.) For the first lot of each new artwork revision, perform first article inspection on items 1, 5, 6 and 9 as defined above.
- 2.) No inspection required for any subsequent lots, unless noted.



Dimensions in mm