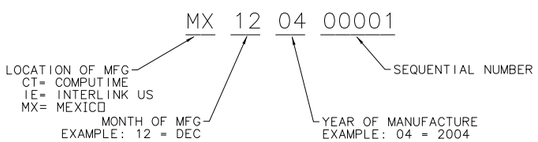
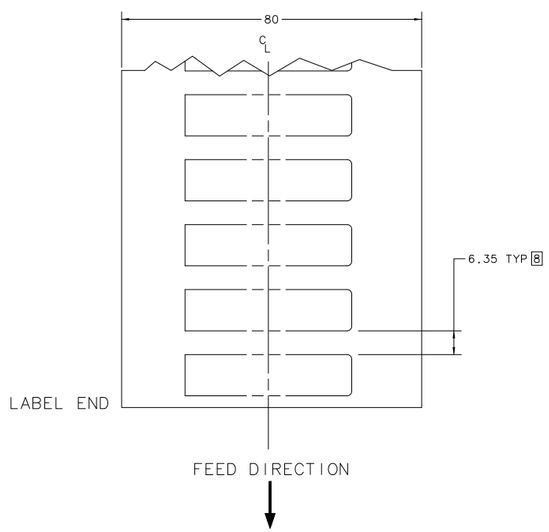
REV	DESCRIPTION	DATE	SIGN	APP.
1	ECO# L-3271	9/30/08	P.B.	M.N.
2	ECO# L-3292	11/12/08	P.B.	M.N.
3	ECO# L-3298	11/26/08	P.B.	M.N.

NOTES: UNLESS OTHERWISE SPECIFIED

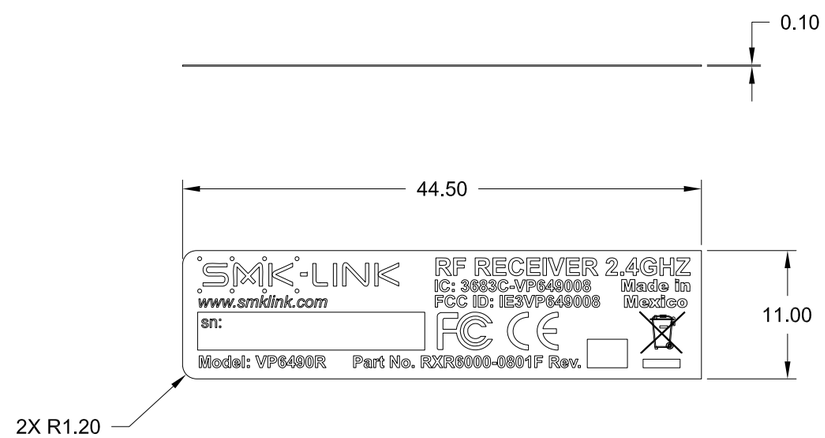
1. MATERIAL: POLYESTER , 0.05MM THK
   ADHESIVE TYPE: 3M 467MP (0.05 THK) OR EQUIV.
   FINISH: MATTE FINISH
2. GRAPHICS AND COLOR TO BE PER SMK ARTWORK # 204RXR-004-02E
3. MAXIMUM BURR ALLOWED ON BACKSIDE IS 0.05MM.
4. MAXIMUM PUNCHING MISALIGNMENT IN ALL DIRECTIONS IS 0.20MM.
5. SURFACES AND PRINTING TO BE FREE FROM SCRATCHES AND DEFECTS.
6. PRINT SERIAL NUMBER USING FORMAT SHOWN.
7. ROLL DIAMETER TO BE 127MM (0.50") MAX WITH 25MM (1") CORE
8. SPACING BETWEEN LABELS TO BE CONSISTENT THROUGHOUT ENTIRE ROLL.



2 SERIAL NUMBER FORMAT



ROLL DETAIL



ENVIROMENTAL NOTICE:

1. FINAL APPROVAL WILL BE GIVEN WITH A SUBMISSION OF MSDS OF RAW MATERIALS MANIFESTO OR EQUIVALENT DOCUMENTS SUBJECT TO SMK APPROVAL.
2. FINAL PRODUCT MUST BE FREE FROM THE FOLLOWING HARMFUL MATERIALS:
   A. CADMIUM AND CADMIUM COMPOUNDS
   B. PBB (POLYBROMINATED BIPHENYLS) CATEGORY AND PBDE (POLYBROMODLPHENYL ETHER) CATEGORY
   C. CHLORINATED PARAFFINS (CHLORINE FLAME RETARDING MATERIALS/PLASTICIZERS)
   D. PCB (POLYCHLORINATED BIPHENYLS) CATEGORY
   E. POLYCHLORINATED NAPHTHALENE CATEGORY
   F. ORGANIC TIN COMPOUNDS (TRIBUTHYL TIN CATEGORY/TRIPHENYL TIN CATEGORY)
   G. ASBESTOS
   H. AZO COMPOUNDS
   I. MIREX
   J. TETRABROMOBISPHENOL (TBBP-A-BIS)
   K. LEAD AND LEAD COMPOUNDS

RoHS Compliant

13 DIMENSIONS RANGE	TOLERANCES: UNLESS OTHERWISE SPECIFIED
X < 1	±0.06
1 ≤ X ≤ 6	±0.10
6 < X ≤ 18	±0.15
18 < X ≤ 50	±0.20
50 < X ≤ 120	±0.30
120 < X ≤ 250	±0.40
250 < X ≤ 500	±0.50
500 < X	±0.60

UNIT: mm		SCALE: NA	DESCRIPTION	ISSUED
APPROVED	CHECKED	DESIGNED	LABEL, 1GB DONGLE, VP6490R	
M. Niakan 9/30/2008	J. Tickle 9/29/2008	Pat Bair 9/29/2008	DRAWING NO. 204RXR-004-01E	
SMK-LINK			SIZE: B	SHEET: 1 OF 1	REV. 3