			W 14 9						
NOTES:				REVISIONS					
1. MATERIAL: .002 THICK POLYIMIDE WITH 3M #400 OR #7921	DWG REV.	ECO# IMRF#	SFTW	DESCRIPTION	DRAFTER	REVISION DATE	APPROVED DATE	APPROVED	
ACRYLIC ADHESIVE.  A. BACKING: SILICONE RELEASE LINER.	01	4192	SLDW	RELEASE FOR QUOTE / PROTOTYPE	-		-	-	
B. FACE COLOR: WHITE WITH BLACK INK.  2. ENVIRONMENTAL: A. TEMPERATURE RANGE: -40°C TO +85°C. B. ADHESIVE, MATERIAL AND INK SHALL BE RESISTANCE TO UV DEGRADITION. C. LIGHT AND HUMIDITY AS SPECIFIED IN UL 969-OUTDOOR EXPOSURE TEST.									
3. 10 DIGIT SERIAL # TO BE IMPRINTED IN HUMAN READABLE FORM.	DA A A DITIO	20010	FOLIICH						
CENTRY GOTHIC ITALIC .050 HIGH  ARIAL BOLD .050 HIGH  ARIAL REGULAR .035 HIGH  MACHINE READABLE BARCODE				TIPE DE CONTRIES ANTI- DARE 45 OF TO	SM48		1,11	0	
PART 128 OF THE TEXT ABOVE  ARIAL REGULAR .035 HIGH			THIS DEVICE COMPLIES WITH PART 15 OF TO RULES. OPERATION IS SUBJECT TO THE FORTWO CONDITIONS:  (1) THIS DEVICE MAY NOT CAUSE HARMFUL.  (2) THIS DEVICE MUST ACCEPT ANY INTERFORM RECEIVED, INCLUDING INTERFERENCE THAT CAUSE UNDESIRED OPERATION.	LLOWING INTERFEI ERENCE			-		
UNCONTRO									
	DO NOT SCALE DRAWING			CHECKED BY: DATED: COMPANY:	CHNO	1.001	= NIC	-	
NOTICE: THIS DOCUMENT CONTAINS INFORMATION		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERENCES ON: DECIMAL FRACTION ANGLE 2 PL± .03 ± 1/64 ±1* 3 PL± .015		INITIATOR:  S. LESSER 03/02/07  TITLE:	LABL-00307				
				LABEL, U696					
PROPRIETARY TO HUNT TECHNOLOGIES INC. ANY USE OR DISCLOSURE WITHOUT WRITTEN		E FREE FROM F	LASH AND BUR	RS. DATED:					
PERMISSION IS PROHIBITED.		BREAK ALL SHARP EDGES.  () DENOTES REFERENCE ONLY.		DRAWN BY: DATED: DWG. NO. S. O'BRYAN 03/02/07 LABL-0030	7	DATED: 03/02/07	SCALE: SIZE:	SHEET:	