4	3	2	1

HLX-1-RFID-1

④

HOBART
RFID-1
FCC ID:U70RFID1
IC:7282A-RFID1

.750

1.125

②

NOTES:

1. MATERIAL: 60 LB. WHITE HIGH GLOSS LITHO PAPER.

② ADHESIVE: PERMANENT ACRYLIC, .001/.003 THICK.

3. PRINT COLOR: PANTONE PROCESS BLACK.

④ NO BORDER.

5. SUPPLIED BUTT CUT ROLL OR AS INDIVIDUAL
   LABELS WITH CROSS CUT LINER.

6. ARTWORK AVAILABLE FROM ITW F.E.G. WEIGH WRAP
   PRODUCT GROUP.

7. TYPE STYLE/SIZE SHOWN ARE NOT AS ACTUAL.

REF		DCC DS

DRAWING STATUS

STATUS:
SUPERSEDED BY:
FOR SERVICE USE:

ITW Food Equipment Group

TOLERANCES NOT SPECIFIED:
.XXX DECIMALS (EXCEPT HOLES): ±.030
PUNCHED HOLE TOLERANCES: ±.005
DRILLED HOLE TOLERANCES
UP TO .124 DIA.+.003-.001
.125 TO .249 DIA.+.004-.002
.250 TO .624 DIA.+.005-.002
.625 TO 3.000 DIA.+.010-.002
CHAMFERS DESIGNATED BY (C):
.020/.040X40°/50°
ANGLES: ±1°

STOCK SIZES-STANDARD COMMERCIAL TOLERANCES APPLY
ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED
DO NOT SCALE DRAWING   REPORT ERRORS IMMEDIATELY
ENGR: ELEC   MATL   PACK   PROD

NAME	LABEL, RFID FCC				
FIRST USED ON HLX SCALE					CADAM USER FILE NAME
NEXT ASSY		MATERIAL			PARTNO:
SUPSD DWG		FINISH			REV: SHEET:
DWN BY M. BOWLING	DATE 04-23-07		SCALE 1/1		PAT/MOLD
CHK BY I. DEBROSSE	DATE 04-24-07		DEV DWG		
		SIZE B	DRAWING NO 00-445128		SHEET 1 OF 1	REV. B

4	3	2	1

4	3	2	1

④

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.
OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE.
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,
INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

.750

②

3.000

NOTES:

1. MATERIAL: 60 LB. WHITE HIGH GLOSS LITHO PAPER.

② ADHESIVE: PERMANENT ACRYLIC, .001/.003 THICK.

3. PRINT COLOR: PANTONE PROCESS BLACK.

④ NO BORDER.

5. SUPPLIED BUTT CUT ROLL OR AS INDIVIDUAL
   LABELS WITH CROSS CUT LINER.

6. ARTWORK AVAILABLE FROM PMI/F.E.G. WEIGH/WRAP
   PRODUCT GROUP.

7. TYPE STYLE/SIZE SHOWN ARE NOT AS ACTUAL.

REF		DCC DS
	DRAWING STATUS	

STATUS:
SUPERSEDED BY:
FOR SERVICE USE:

ITW Food Equipment Group

TOLERANCES NOT SPECIFIED:		
.XXX DECIMALS (EXCEPT HOLES): ±.030		
PUNCHED HOLE TOLERANCES: ±.005	CHAMFERS DESIGNATED BY (C): .020/.040X40°/50°	
DRILLED HOLE TOLERANCES		
UP TO .124 DIA.+.003-.001		
.125 TO .249 DIA.+.004-.002		
.250 TO .624 DIA.+.005-.002	ANGLES:	
.625 TO 3.000 DIA.+.010-.002	±1°	

NAME: LABEL, FCC VERIFICATION
FIRST USED ON
NEXT ASSY
SUPSD DWG
MATERIAL
FINISH
CADAM USER FILE NAME
PART IND:
REV:
SHEET:

STOCK SIZES-STANDARD COMMERCIAL TOLERANCES APPLY
ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED
DO NOT SCALE DRAWING | REPORT ERRORS IMMEDIATELY
ENGR: ELEC   MATL   PACK   PROD

DWN BY MEYERHOEFFER	DATE 3-13-92	SCALE 1/1	PAT/MOLD
CHK BY D.GOETZ	DATE 3-25-92	DEV DWG	

SIZE B	DRAWING NO 00-184336	SHEET 1 OF 1	REV. D

4	3	2	1

Label location