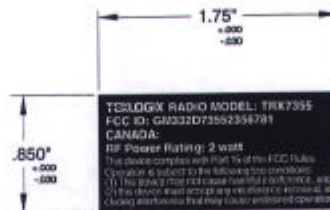


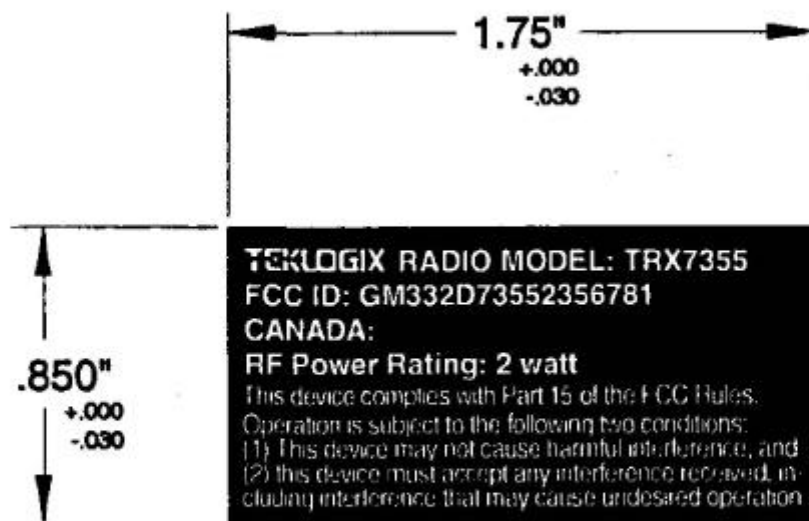
FLBL

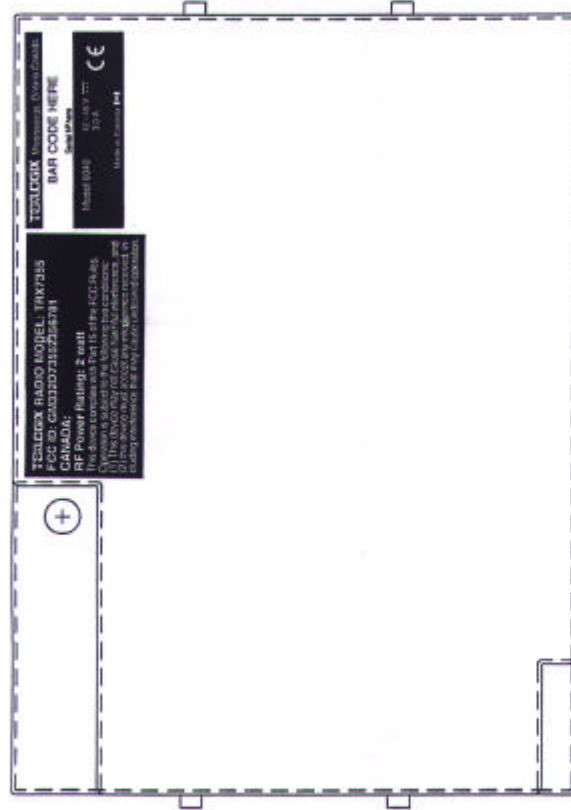


NOTES:

1. Material - .002" thickness, computer imprintable white mylar with clear matte lamination on front (.001").
2. Graphics & lettering to appear white and background to appear black as per a/w on file 30552p1.ai (from TEKLOGIX).
3. Die cut required separating each label. Labels may be supplied in sheet form.
4. Rear surface to be pressure sensitive V23 acrylic adhesive coated with release paper backing, adhesive to be compatible with polycarbonate (Bayer Makrolon FCR 2405 57-140) material over a temperature range of -40 to +125 deg. C.

ERN No. Date		SIGNATURES		DATE	TEKLOGIX Mississauga, Ontario Canada Label, FCC/ICAN, RF TYPE APP'L JDT INT'L HBR TRX7355(403-512MHz)	Dwg No.
		DRAWN	David Madrick	98.06.04		30552
		CHKD	<i>[Signature]</i>	APPRD		
		PROJ. ENG.	<i>[Signature]</i>	98.06.04		
		MECH. ENG.				
		ELEC. ENG.				REV. P1
						Sheet 1 of 1



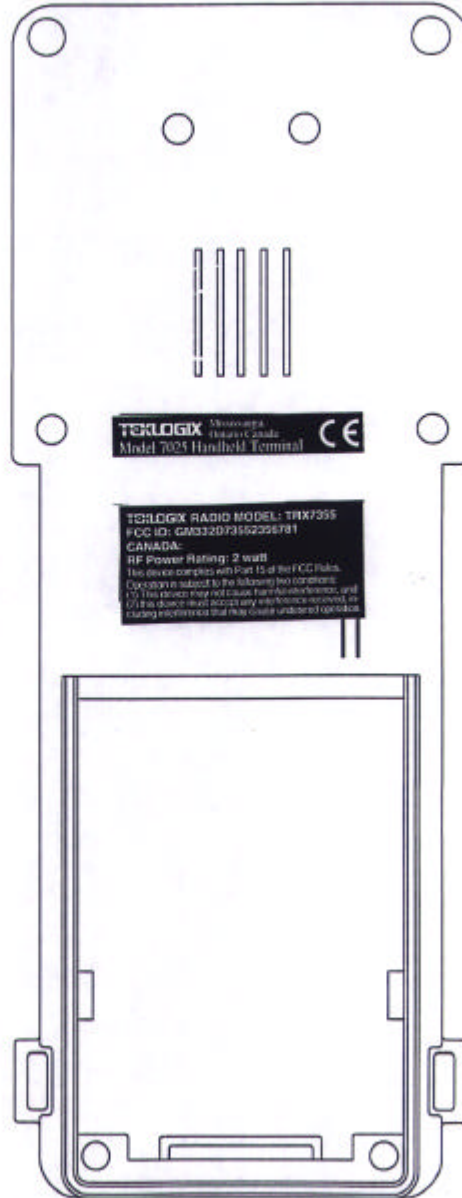


REAR VIEW OF 6040

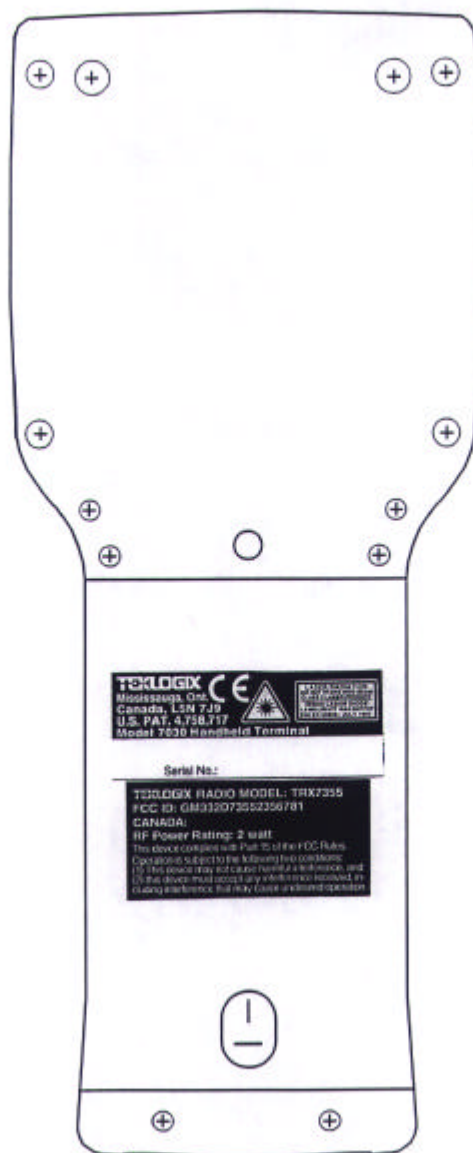
LBLLOC1

SM3219 REV A

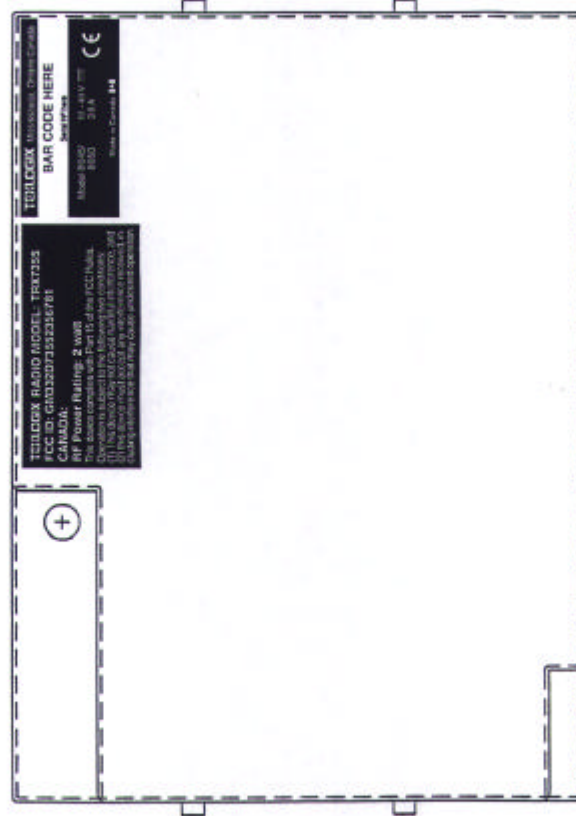
LBLLOC2



LIBLOC 3

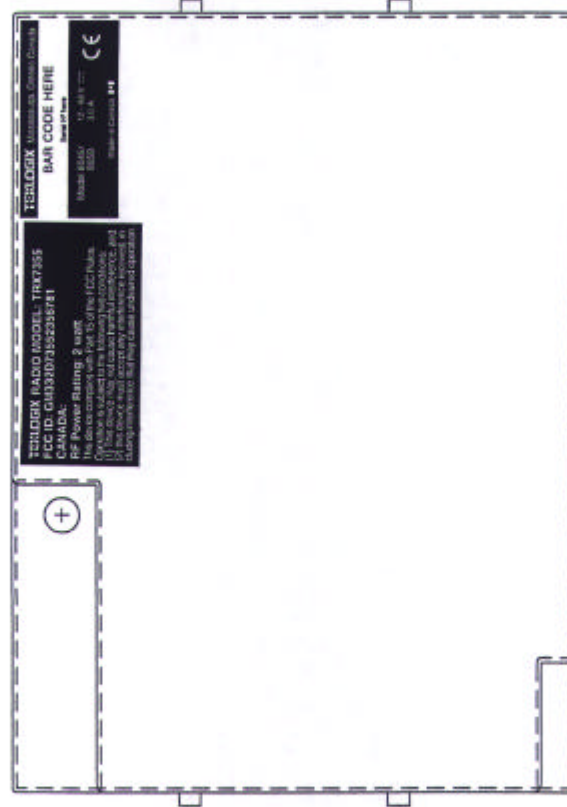


REAR VIEW OF 7030



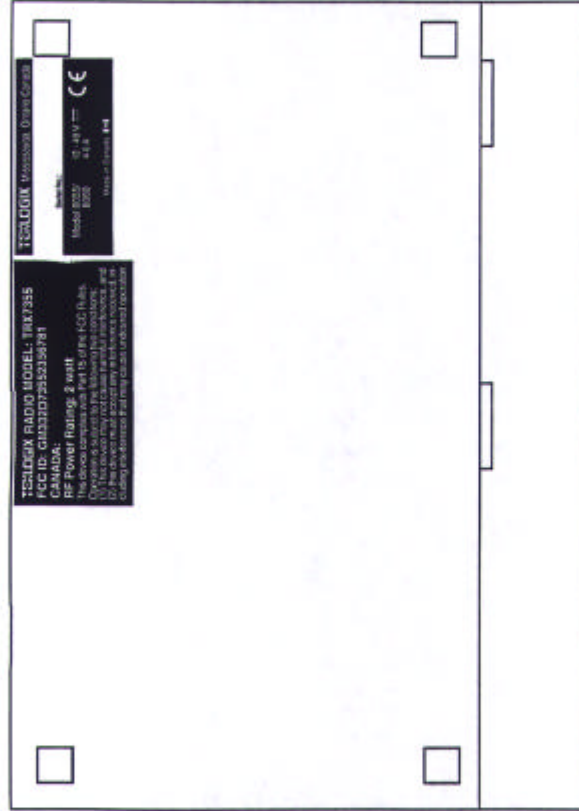
REAR VIEW OF 8045

L BLOC 4



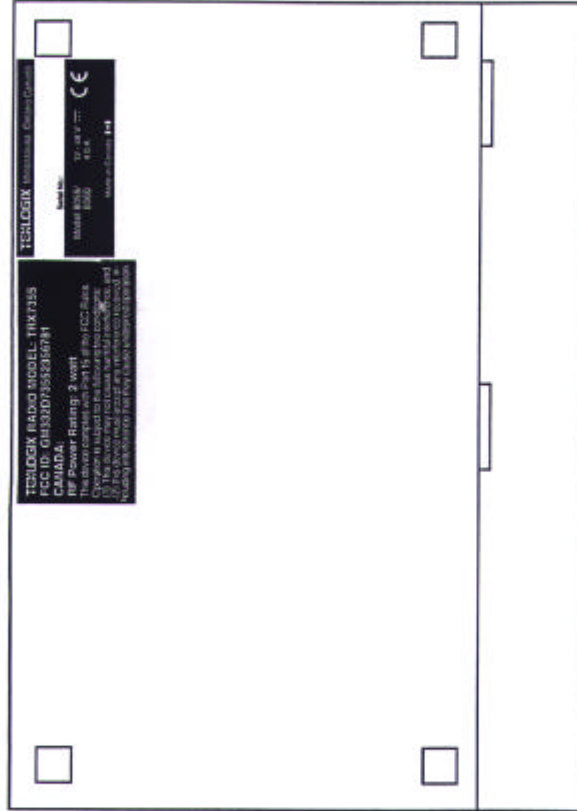
REAR VIEW OF 8050

L13LOC



REAR VIEW OF 8055

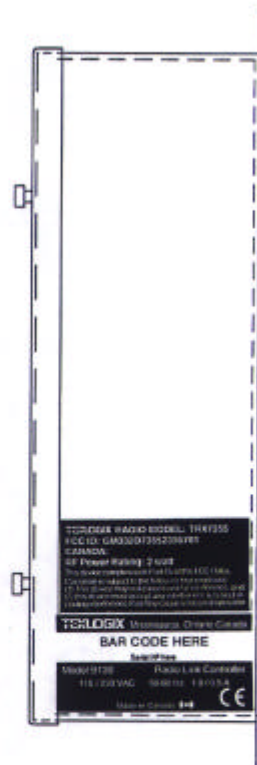
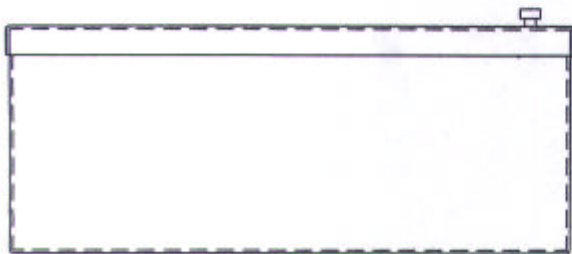
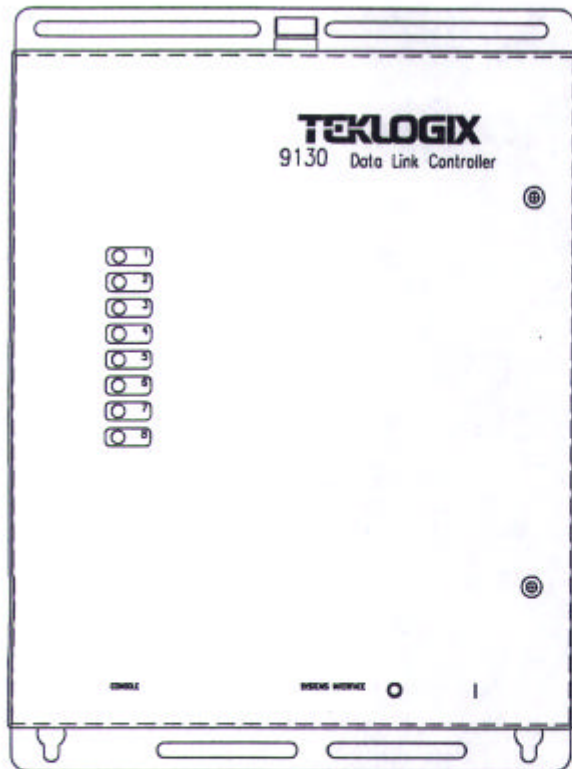
L8L0C 6



REAR VIEW OF 8060

LBLOCT

LBLOC8



TEKLOGIX 9130 Data Link Controller
FCC ID: 5A330/735238F81
CANADA
100W Power Rating 2.4GHz
The device complies with FCC Part 15.105 (a).
It does not emit radio frequency energy and it does not receive radio frequency energy.
It does not contain any radio frequency energy and it does not receive radio frequency energy.
TEKLOGIX Information Systems Canada
BAR CODE HERE
Model 9130 Data Link Controller
115/230VAC 50/60Hz 1.8/0.5A
Made in China

9130

SK3222 REV A

LBLOC 9



9140



SK0223 REV A

