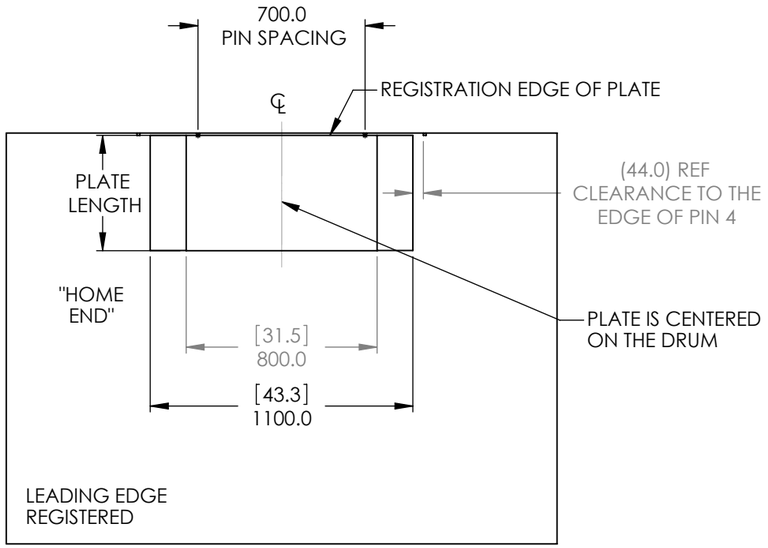
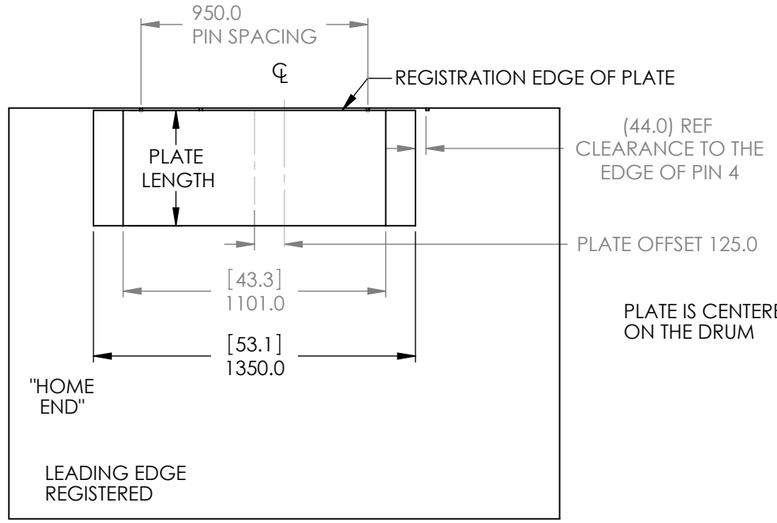
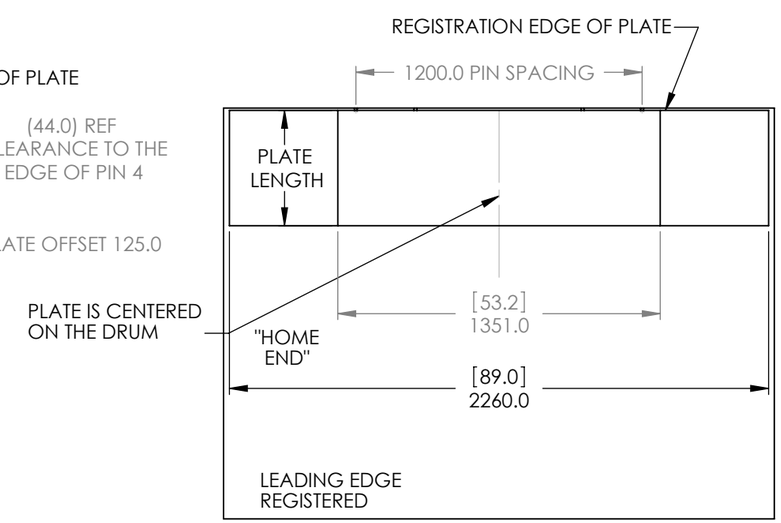
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 2 & 3
SMALL PLATE RANGE
800 - 1100 mm [31.5" - 43.3"] PLATE WIDTHS



LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1 & 3
MEDIUM PLATE RANGE
1101 - 1350 mm [43.3" - 53.1"] PLATE WIDTHS

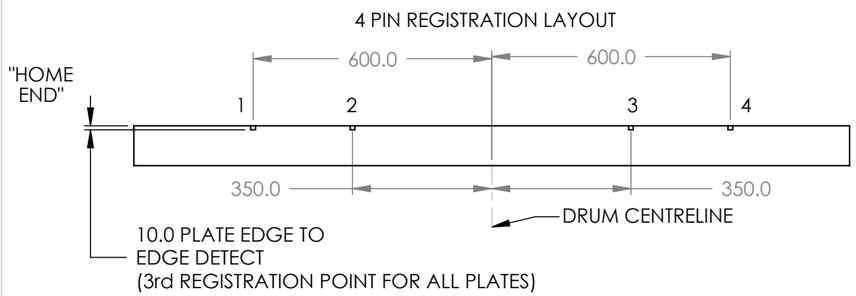


LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1 & 4
LARGE PLATE RANGE
1351 - 2260 mm [53.2" - 89"] PLATE WIDTHS



NOTES:
1.0) ALL PLATES ARE CENTERED ON THE PINS
2.0) PIN OFFSETS - PINS 1 & 4 ARE INLINE ALL PINS ARE 12 mm WIDE
PINS 2 & 3 ARE INLINE AND OFFSET (0.680mm)
3.0) 3rd REGISTRATION POINT IS ON THE HOME SIDE OF THE PLATE AT THE EDGE DETECT LOCATION.
4.0) SPECIFICATIONS ARE GENERAL. FOR ACTUAL VALUE SEE PRODUCT SPEC SHEETS.
5.0) SIDE EDGE REGISTERED PLATES ARE NOT SUPPORTED ON X80.

4 PIN REGISTRATION LAYOUT



Kodak

X80 REGISTRATION SYSTEM,
SINGLE PLATE MACHINE
4 PIN DESIGN SPECIFICATION

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DESIGNED BY		DRAWN BY	
R.BOUCHAL	2007-Dec-11	I.PRESS	2007-Dec-11

MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	R.BOUCHAL 2007-Dec-11	B	1:25	1

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00714A -		A	DD	1