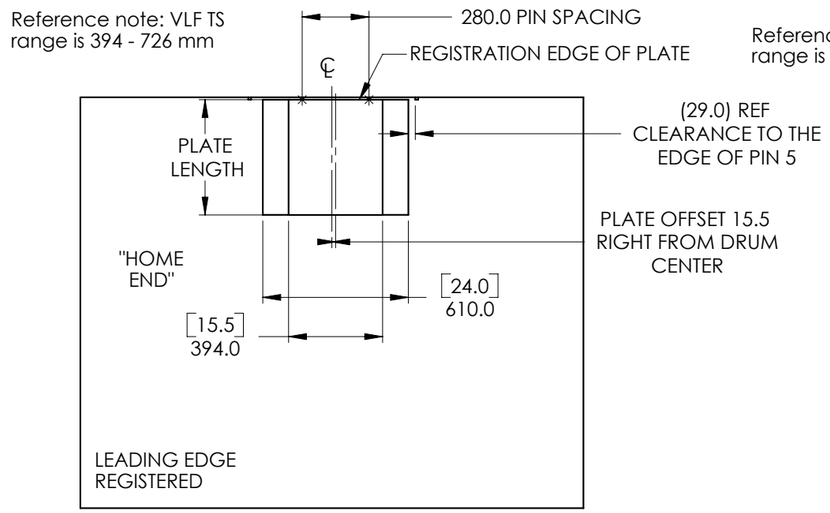
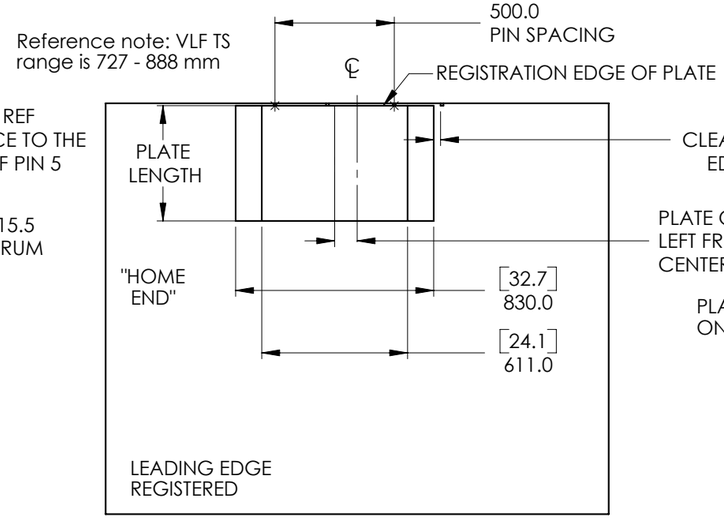
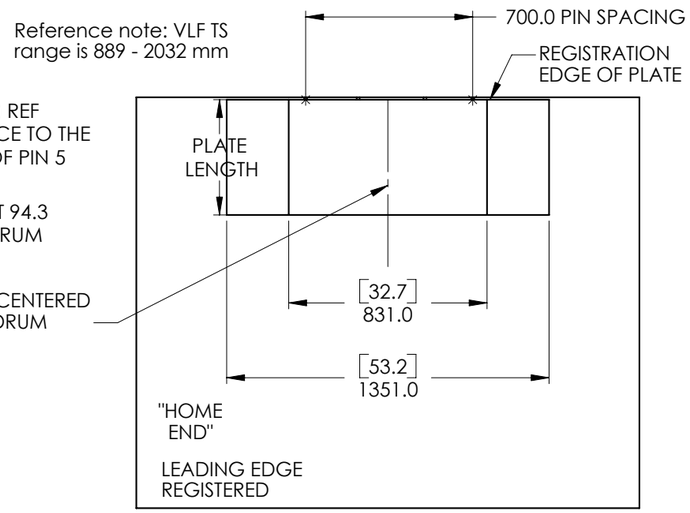
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 3 & 4
SMALL PLATE RANGE
394 - 610 mm [15.5" - 24.0"] PLATE WIDTHS



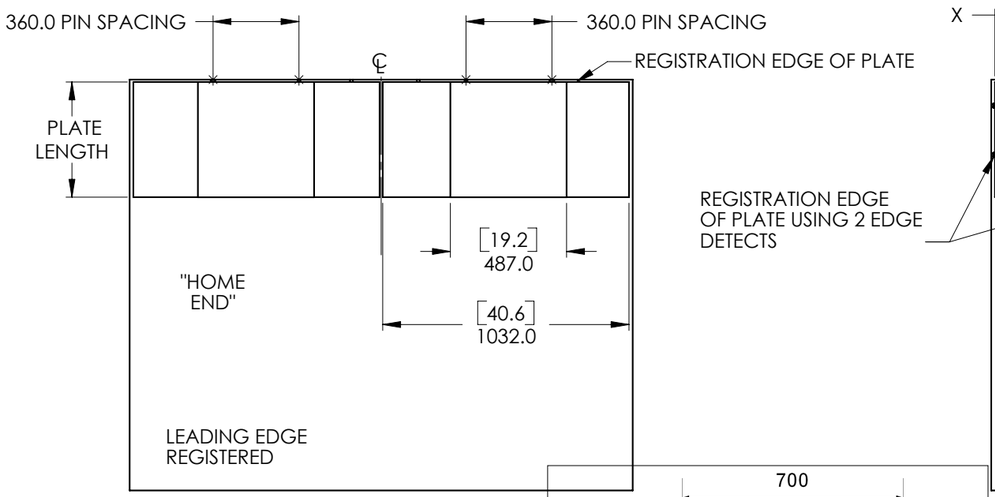
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 2 & 4
MEDIUM PLATE RANGE
611 - 830 mm [24.1" - 32.7"] PLATE WIDTHS

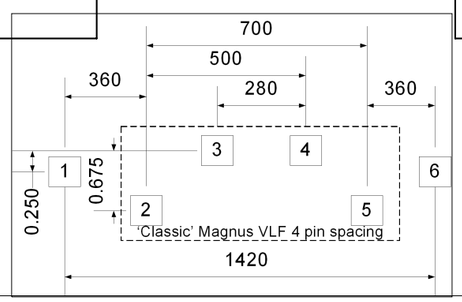


LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 2 & 5
LARGE PLATE RANGE
831 - 1778 mm [32.7" - 70.0"] PLATE WIDTHS



LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1,2 & 5,6
DUAL PLATES 487-1032mm [19.2"-40.6"]
ON ALL DUAL PLATE UNIVERSALS
(DUAL PLATE IS AN OPTION)





SIDE EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1,2 & 5,6
DUAL PLATES 487-1032mm [19.2"-40.6"]
ON ALL DUAL PLATE UNIVERSALS
(SIDE EDGE REGISTRATION IS AN OPTION)

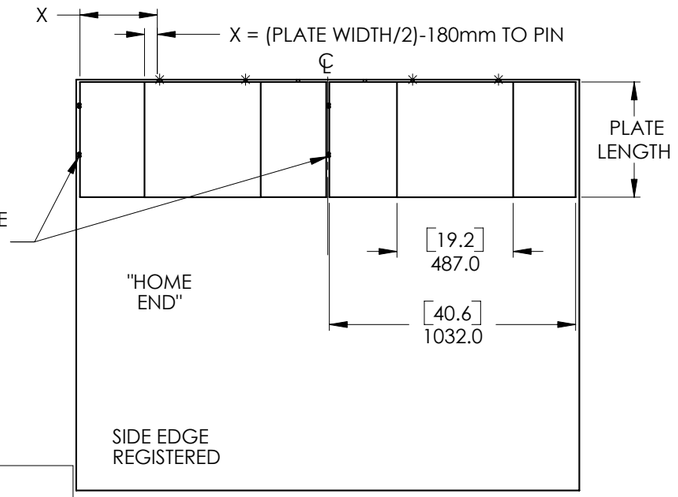


PLATE CENTRED ON PINS AS NORMAL DUAL PLATES, BUT PHISICAL DRUM LOCATION RELATIVE TO SIDE REGISTERED EDGE MOVES AS IN EQUATION 'X'

NOTES:
1.0) ALL PLATES ARE CENTERED ON THE PINS
2.0) PIN OFFSETS - PINS 3 & 4 ARE INLINE 0 um
PIN WIDTHS - PINS 1 & 6 ARE 20 mm / PINS 2,3,4 & 5 ARE 12 mm
PIN 1 OFFSET (250um) PIN 2 OFFSET (675 um)
PIN 6 OFFSET (250um) PIN 5 OFFSET (675 um)
3.0) MINIMUM REQUIRED PLATE LENGTH:
SEMI AUTOMATIC - 15.5" (394),
CL OR MCU - 19" (483),
PUNCH - 20.5"(521)
PLATE THICKNESS:
SEMI AUTOMATIC - .006" - .015" (0.15mm - 0.4mm),
MCU OR CL - .008" - .015" (0.2mm - 0.4mm)
MAX PLATE LENGTH:
MAGNUS 4570 - 45" (1143), MAGNUS 5570 - 55" (1397)
4.0) 3rd REGISTRATION POINT IS ON THE HOME SIDE OF THE PLATE AT THE EDGE DETECT LOCATION.
5.0) SPECIFICATIONS ARE GENERAL.
FOR ACTUAL VALUE SEE PRODUCT SPEC SHEETS.
6.0) SIDE EDGE REGISTERED PLATES ARE NOT SUPPORTED ON SINGLE PLATE MACHINES.

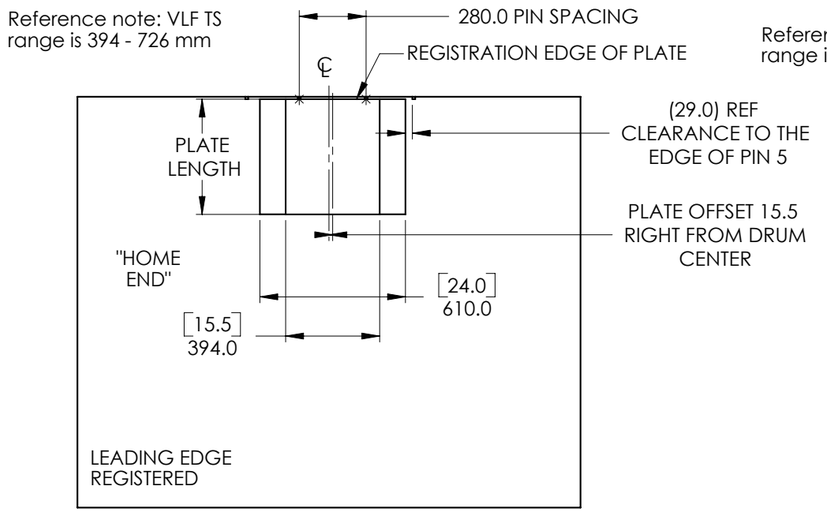
Kodak

MANTA REGISTRATION SYSTEM, UNIVERSAL NARROW MAGNUS 4570 OR 5570 UNIVERSAL PIN DESIGN SPEC

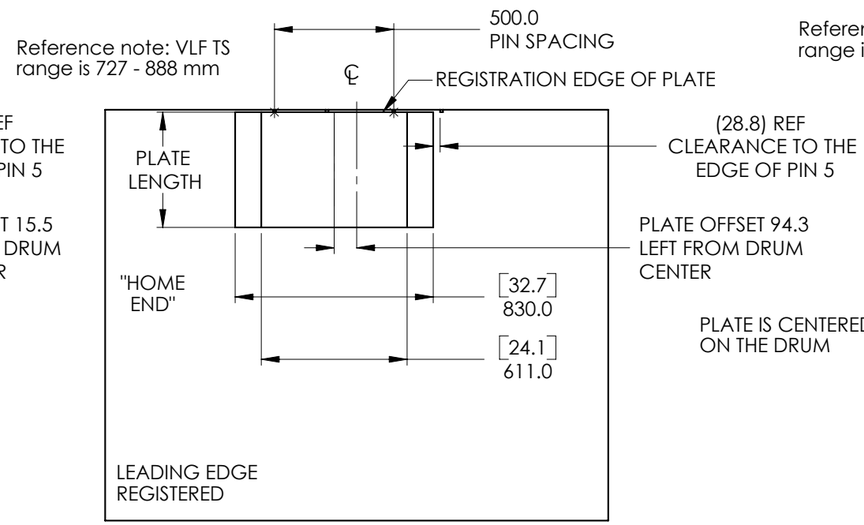
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DESIGNED BY		DRAWN BY	
2007-Feb-12		2007-Feb-12	
B DALL		R BOUCHAL	
MILLIMETERS UNLESS SPECIFIED	CHANGED 2007-Feb-12 R BOUCHAL	SIZE B	SCALE 1:25	SHEET 1
CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00608A -	A		DD	4

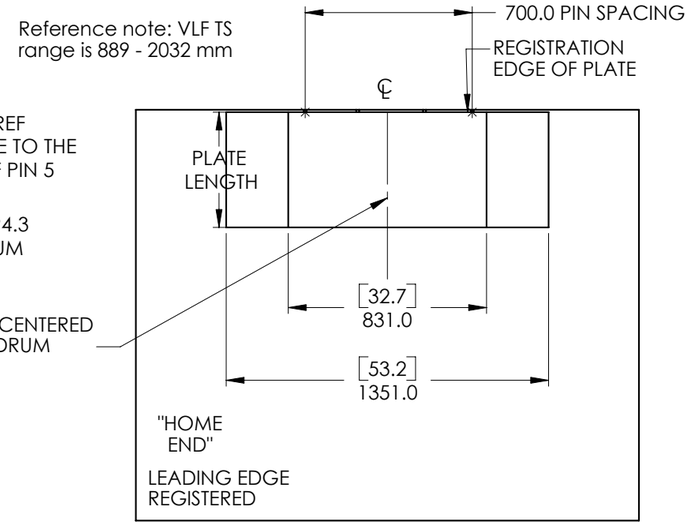
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 3 & 4
SMALL PLATE RANGE
394 - 610 mm [15.5" - 24.0"] PLATE WIDTHS



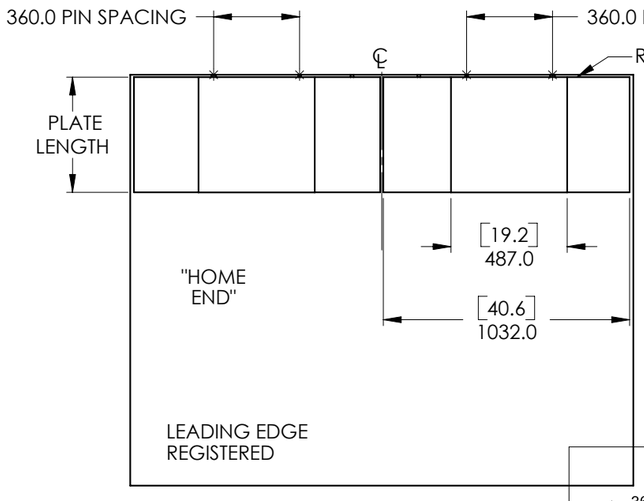
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 2 & 4
MEDIUM PLATE RANGE
611 - 830 mm [24.1" - 32.7"] PLATE WIDTHS



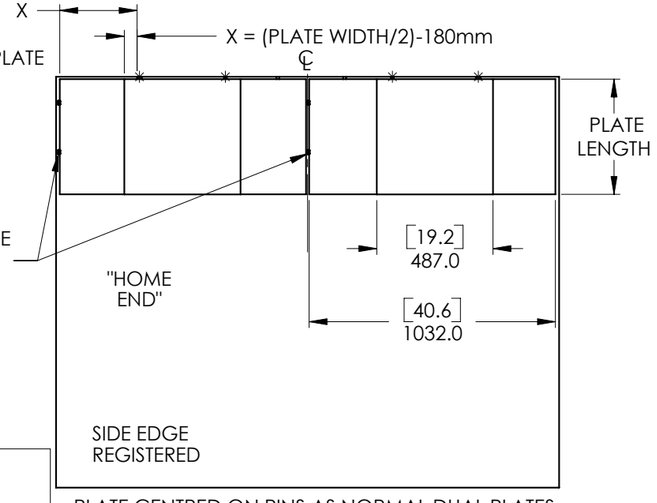
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 2 & 5
LARGE PLATE RANGE
831 - 2083 [32.7" - 82.0"] mm PLATE WIDTHS



LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1,2 & 5,6
DUAL PLATES 487-1032mm [19.2"-40.6"]
ON ALL DUAL PLATE UNIVERSALS
(DUAL PLATE IS AN OPTION)



SIDE EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1,2 & 5,6
DUAL PLATES 487-1032mm [19.2"-40.6"]
ON ALL DUAL PLATE UNIVERSALS
(SIDE EDGE REGISTRATION IS AN OPTION)



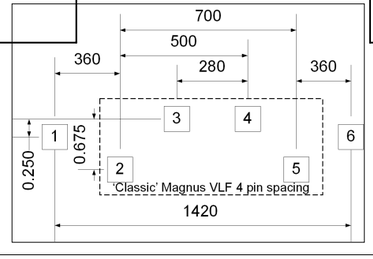


PLATE CENTRED ON PINS AS NORMAL DUAL PLATES, BUT PHISICAL DRUM LOCATION RELATIVE TO SIDE REGISTERED EDGE MOVES AS IN EQUATION 'X'

NOTES:
1.0) ALL PLATES ARE CENTERED ON THE PINS
2.0) PIN OFFSETS - PINS 3 & 4 ARE INLINE 0 um
PIN WIDTHS - PINS 1 & 6 ARE 20 mm / PINS 2,3,4 & 5 ARE 12 mm
PIN 1 OFFSET (250um) PIN 2 OFFSET (675 um)
PIN 6 OFFSET (250um) PIN 5 OFFSET (675 um)
3.0) MINIMUM REQUIRED PLATE LENGTH:
SEMI AUTOMATIC - 15.5" (394),
CL OR MCU - 19" (483),
PUNCH - 20.5"(521)
PLATE THICKNESS:
SEMI AUTOMATIC - .006" - .015" (0.15mm - 0.4mm),
MCU OR CL- .008" - .015" (0.2mm - 0.4mm)
MAX PLATE LENGTH:
MAGNUS 5183 - 51" (1295), MAGNUS 6383 - 62" (1575)
4.0) 3rd REGISTRATION POINT IS ON THE HOME SIDE OF THE PLATE AT THE EDGE DETECT LOCATION.
5.0) SPECIFICATIONS ARE GENERAL.
FOR ACTUAL VALUE SEE PRODUCT SPEC SHEETS.
6.0) SIDE EDGE REGISTERED PLATES ARE NOT SUPPORTED ON SINGLE PLATE MACHINES.

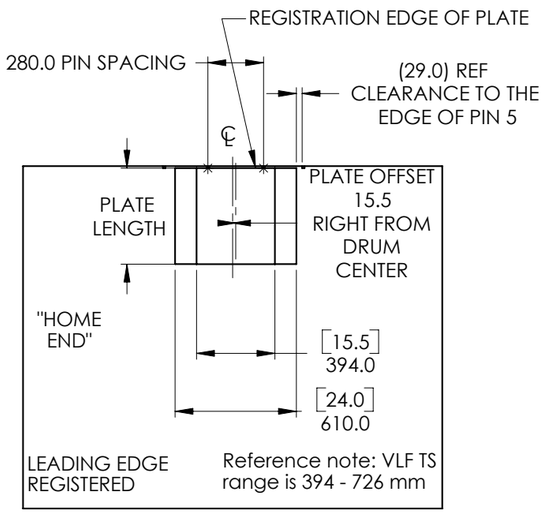
Kodak

MANTA REGISTRATION SYSTEM,
UNIVERSAL NARROW
MAGNUS 5183 OR 6383
UNIVARSAL PIN DESIGN SPEC

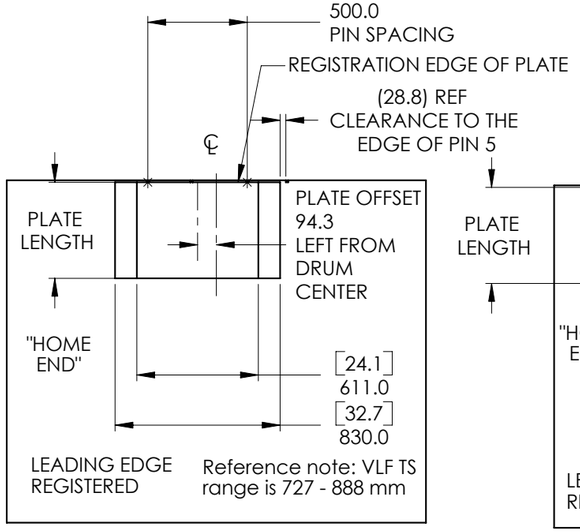
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DESIGNED BY	DRAWN BY				
B DALL 2007-Feb-12	R BOUCHAL 2007-Feb-12				
MILLIMETERS UNLESS SPECIFIED	CHANGED R BOUCHAL 2007-Feb-12	SIZE B	SCALE 1:25	SHEET 2	
CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00608A -		A	DD	4

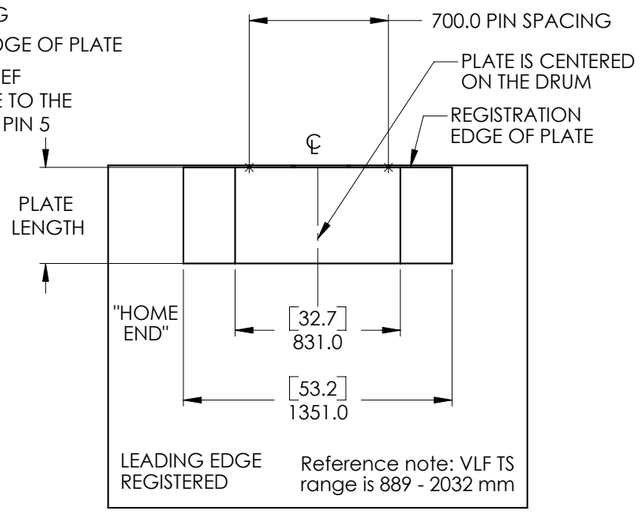
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 3 & 4
SMALL PLATE RANGE
394 - 610 mm [15.5" - 24.0"] PLATE WIDTHS



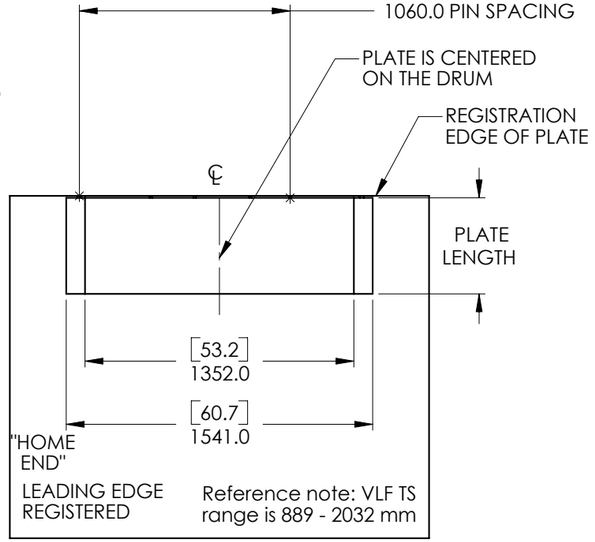
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 2 & 4
MEDIUM PLATE RANGE
611 - 830 mm [24.1" - 32.7"] PLATE WIDTHS



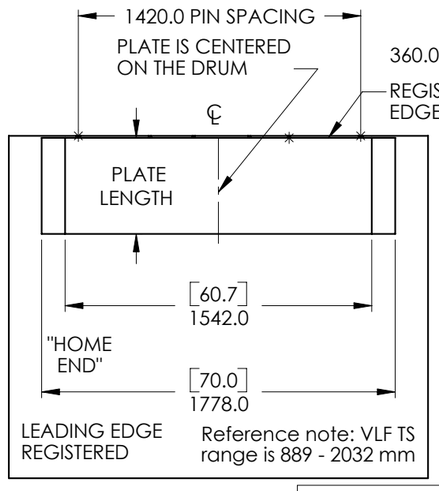
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 2 & 5
LARGE PLATE RANGE
831 - 1351 [32.7" - 53.2"] mm PLATE WIDTHS



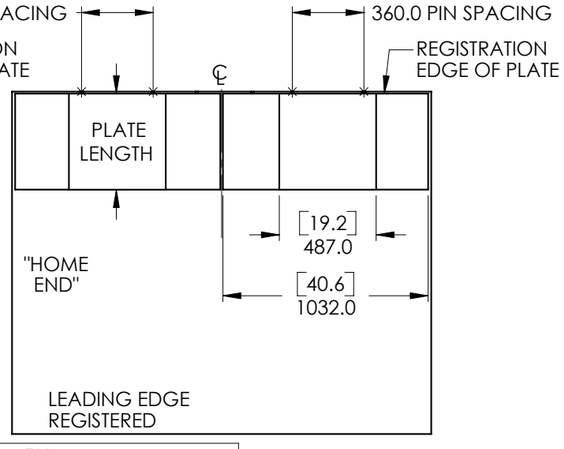
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1 & 5
X-LARGE PLATE RANGE
1351 - 1541 [53.2" - 60.7"] mm PLATE WIDTHS

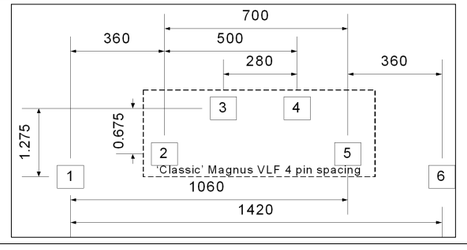


LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1 & 6
XX-LARGE PLATE RANGE
1542 - 1778 [60.7" - 70.0"] mm PLATE WIDTHS



LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1,2 & 5,6
DUAL PLATES 487-1032mm [19.2"-40.6"]
ON ALL DUAL PLATE UNIVERSALS
(DUAL PLATE IS AN OPTION)





SIDE EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1,2 & 5,6
DUAL PLATES 487-1032mm [19.2"-40.6"]
ON ALL DUAL PLATE UNIVERSALS
(SIDE REGISTRATION IS AN OPTION)

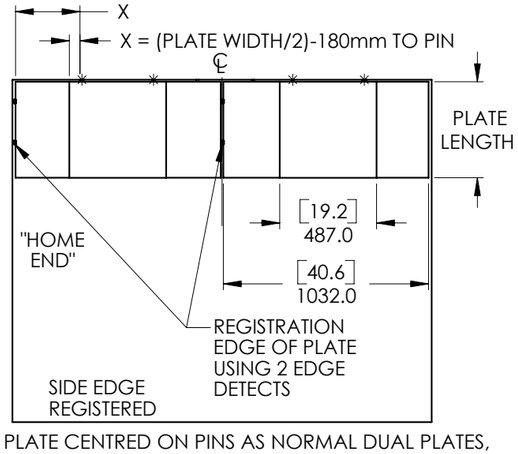


PLATE CENTRED ON PINS AS NORMAL DUAL PLATES,
BUT PHISICAL DRUM LOCATION RELATIVE TO SIDE
REGISTERED EDGE MOVES AS IN EQUATION 'X'

NOTES:
1.0) ALL PLATES ARE CENTERED ON THE PINS
2.0) PIN OFFSETS - PINS 3 & 4 ARE INLINE 0 um
PIN WIDTHS - PINS 1 & 6 ARE 20 mm / PINS 2,3,4 & 5 ARE 12 mm
PIN 1 OFFSET (1275um) PIN 2 OFFSET (675 um)
PIN 6 OFFSET (1275um) PIN 5 OFFSET (675 um)
3.0) MINIMUM REQUIRED PLATE LENGTH:
SEMI AUTOMATIC - 15.5" (394),
CL OR MCU - 19" (483),
PUNCH - 20.5"(521)
PLATE THICKNESS:
SEMI AUTOMATIC - .006" - .015" (0.15mm - 0.4mm),
MCU OR CL - .008" - .015" (0.2mm - 0.4mm)
MAX PLATE LENGTH:
MAGNUS 4570 - 45" (1143), MAGNUS 5570 - 55" (1397)
4.0) 3rd REGISTRATION POINT IS ON THE HOME SIDE OF THE PLATE
AT THE EDGE DETECT LOCATION.
5.0) SPECIFICATIONS ARE GENERAL.
FOR ACTUAL VALUE SEE PRODUCT SPEC SHEETS.
6.0) SIDE EDGE REGISTERED PLATES ARE NOT SUPPORTED
ON SINGLE PLATE MACHINES.

Kodak

MANTA REGISTRATION SYSTEM, UNIVERSAL WIDE MAGNUS 4570 OR 5570 UNIVARSAL PIN DESIGN SPEC

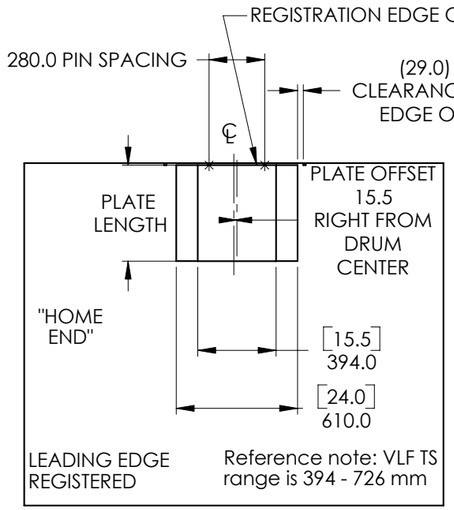
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B DALL	2007-Feb-12	R BOUCHAL	2007-Feb-12

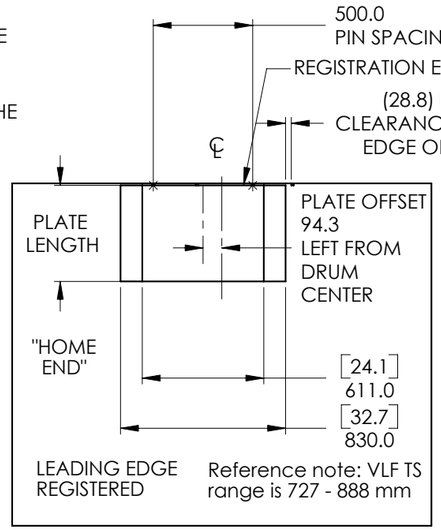
MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2007-Feb-12 R BOUCHAL	B	1:30	3

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00608A -	A		DD	4

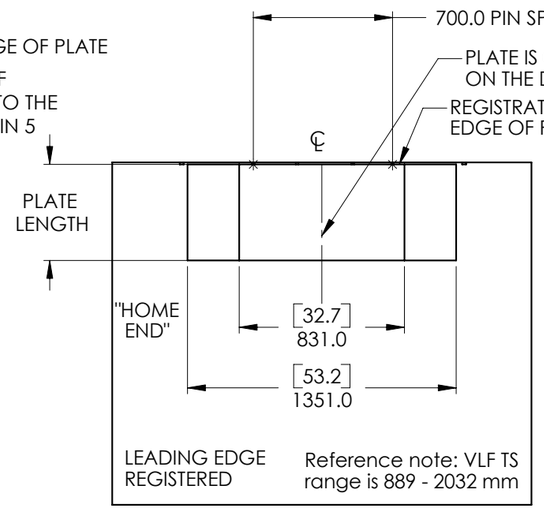
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 3 & 4
SMALL PLATE RANGE
394 - 610 mm [15.5" - 24.0"] PLATE WIDTHS



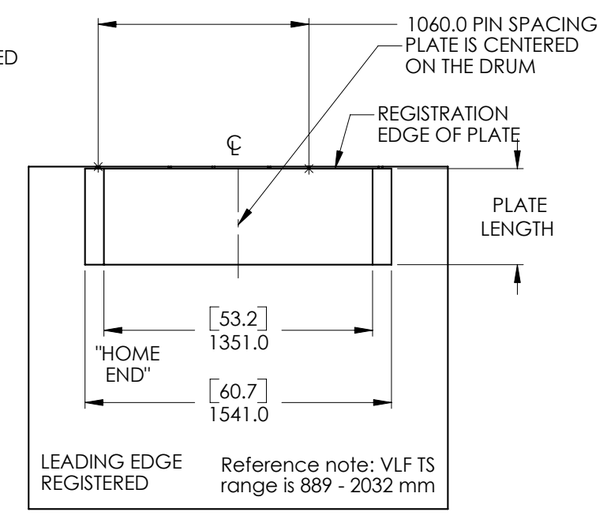
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 2 & 4
MEDIUM PLATE RANGE
611 - 830 mm [24.1" - 32.7"] PLATE WIDTHS



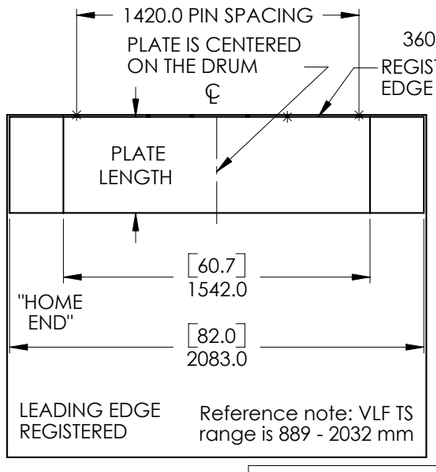
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 2 & 5
LARGE PLATE RANGE
831 - 1351 [32.7" - 53.2"] mm PLATE WIDTHS



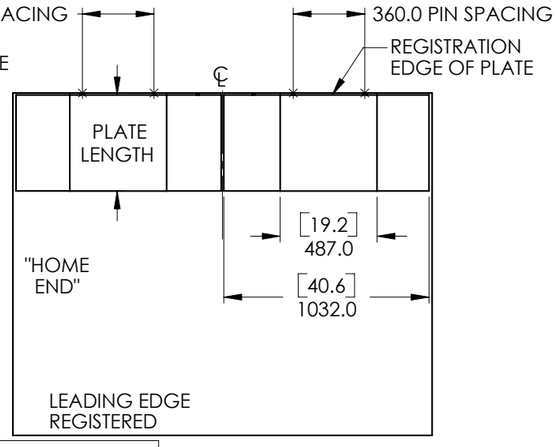
LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1 & 5
X-LARGE PLATE RANGE
1351 - 1541 [53.2" - 60.7"] mm PLATE WIDTHS

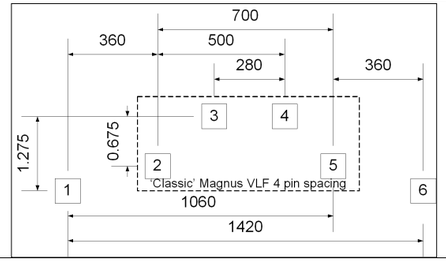


LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1 & 6
XX-LARGE PLATE RANGE
1542 - 2083 [60.7" - 82.0"] mm PLATE WIDTHS



LEADING EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1,2 & 5,6
DUAL PLATES 487-1032mm [19.2"-40.6"]
ON ALL DUAL PLATE UNIVERSALS
(DUAL PLATE IS AN OPTION)





SIDE EDGE REGISTERED PLATES
PLATE CONTACTS PINS 1,2 & 5,6
DUAL PLATES 487-1032mm [19.2"-40.6"]
ON ALL DUAL PLATE UNIVERSALS
(SIDE REGISTARTION IS AN OPTION)

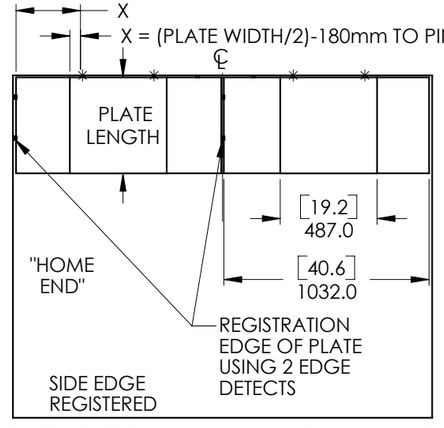


PLATE CENTRED ON PINS AS NORMAL DUAL PLATES, BUT PHISICAL DRUM LOCATION RELATIVE TO SIDE REGISTERED EDGE MOVES AS IN EQUATION 'X'

NOTES:
1.0) ALL PLATES ARE CENTERED ON THE PINS
2.0) PIN OFFSETS - PINS 3 & 4 ARE INLINE 0 um
PIN WIDTHS - PINS 1 & 6 ARE 20 mm / PINS 2,3,4 & 5 ARE 12 mm
PIN 1 OFFSET (1275um) PIN 2 OFFSET (675 um)
PIN 6 OFFSET (1275um) PIN 5 OFFSET (675 um)
3.0) MINIMUM REQUIRED PLATE LENGTH:
SEMI AUTOMATIC - 15.5" (394),
CL OR MCU - 19" (483),
PUNCH - 20.5"(521)
PLATE THICKNESS:
SEMI AUTOMATIC - .006" - .015" (0.15mm - 0.4mm),
MCU OR CL- .008" - .015" (0.2mm - 0.4mm)
MAX PLATE LENGTH:
MAGNUS 5183 - 51" (1295), MAGNUS 6383 - 62" (1575)
4.0) 3rd REGISTRATION POINT IS ON THE HOME SIDE OF THE PLATE AT THE EDGE DETECT LOCATION.
5.0) SPECIFICATIONS ARE GENERAL.
FOR ACTUAL VALUE SEE PRODUCT SPEC SHEETS.
6.0) SIDE EDGE REGISTERED PLATES ARE NOT SUPPORTED ON SINGLE PLATE MACHINES.

Kodak

MANTA REGISTRATION SYSTEM, UNNIVERSAL WIDE MAGNUS 5183 OR 6383 UNIVARSAL PIN DESIGN SPEC

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DESIGNED BY		DRAWN BY	
B DALL	2007-Feb-12	R BOUCHAL	2007-Feb-12

MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2007-Feb-12 R BOUCHAL	B	1:30	4

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00608A -		A	DD	4