Machine Owner:		Machine Site:			
Surveyor's Name:	17-2	Date of Survey:			
Supervisors Name:		Shop name & #:			
<i>Manufacturer:</i> Balo JetPowermatic				Gen	eral
Model #:		Serial #:			
<b>Common Electrical</b>	Questions		Y	N	N/A
Is there power-outag	cy-stop switch e protection t	o prevent			
Is there an emergent operator's position? Is there power-outag automatic restart after Is the machine hardw	cy-stop switch e protection t er a power fai	o prevent			
operator's position? Is there power-outag automatic restart afte	cy-stop switch e protection t er a power fai vired? e machine ha to properly b ponents in go	o prevent lure? ve a lockable e locked out?			
operator's position? Is there power-outag automatic restart after Is the machine hardw If hardwired, does the disconnect or means Are all electrical com	cy-stop switch e protection t er a power fai vired? e machine ha to properly b ponents in go	o prevent lure? ve a lockable e locked out? ood repair? ie:			



Please explain all 'No' responses in the notes section below in detail	Y	N	N/A
1. Is the machine firmly anchored to prevent tipping or movement during use?			
2. Is there a high-friction coating on the floor at the operator's position(s)?	200		
3. Are all machine guards color-coded yellow?			
4. Are the edges of accessible pulleys color-coded orange?	1 20 2	(mba	
5. Are all pinch point areas color-coded orange?	0000	ricurit	
6. Are all OEM parts in place and operational?		1150	
7. Are the pulleys, belts, and shafts fully enclosed by a power transmission guard?		1110	s entre
8. Is a dust collection hood, fabricated from 16 gauge steel or 3/16 cast iron, installed to collect and direct chips?		2	
9. Has a properly-sized point of operation guard been fabricated of LEXAN or equivalent material and been installed at both the in-feed and out-feed?			
10. Is the edge of the point of operation guard color-coded with black and yellow tape?			
11. Is a brake system installed to stop the cutter head within 1 minute of shut off?			



Machine Owner:	Mac	hine Site:			
Surveyor's Name:	Date	e of Survey:			
Supervisors Name:	Sho	p name & #:			
	aldorClausing _ icRockwellOt		_Delta _	_Gen	eral
Common Electric		ai #.		N	N/A
operator's position Is there power-out automatic restart a	age protection to p after a power failure	revent			
disconnect or mea Are all electrical co	the machine have ins to properly be lo omponents in good	ocked out?			
plug, cora, connec	and the second se		<u> </u>		
plug, cord, connect Voltage:	Full load amp	s:			



f machine can be wired for 115v or 220v, look at plug to verify what it is currently wired for and only write down the actual electrical.

Please explain all 'No' responses in the notes section below in detail	Y	Ν	N/A
1. Is the machine firmly anchored to prevent tipping or movement during use?			
2. Is there a high-friction coating on the floor at the operator's position(s)?			
3. Are all machine guards color-coded yellow?			
4. Are the edges of accessible pulleys color-coded orange?	-		
5. Are all pinch point areas color-coded orange?			
6. Are all OEM parts in place and operational?			
7. Is there an adjustable point of operation guard installed on the sanding belt above the work rest?			
8. Is there a guard installed that covers the entire sanding belt below the work rest?			
9. Is the original manufactured sanding belt guard in good repair?			
10. Are the belts & pulleys fully enclosed by a guard?			
11. Is the work table adjusted to within 1/8" of the abrasive surface?			
1. Is the work table adjusted to within 1/8" of the abrasive surface?			



Machine Owner:		Machine Site:			
Surveyor's Name:		Date of Survey:			
Supervisors Name:		Shop name & #:			
<i>Manufacturer:</i> Balo JetPowermatic			_Delta _	_Gen	eral
Model #:		Serial #:			
Common Electrica	I Questions		Y	N	N/A
Is there an emergen	au atom autital				
operator's position? Is there power-outag automatic restart after	ge protection t er a power fai	o prevent			
operator's position? Is there power-outag	ge protection t er a power fai wired? le machine ha s to properly b pponents in go	o prevent lure? ive a lockable ie locked out?			
operator's position? Is there power-outag automatic restart aft Is the machine hardw If hardwired, does th disconnect or means Are all electrical com	ge protection t er a power fai wired? le machine ha s to properly b pponents in go	o prevent lure? we a lockable e locked out? ood repair? ie:			



Please take a minimum of 4 pictures for each machine. One from each of the 4 sides from a distance to show the entire machine and its mount from the floor to the top of the machine and an additional close-up picture of each deficiency.

Please explain all 'No' responses in the notes section below in detail	Y	N	N/A
1. Is the machine firmly anchored to prevent tipping or movement during use?			
2. Is there a high-friction coating on the floor at the operator's position(s)?			
3. Are all machine guards color-coded yellow?	004-00-04	10 200	
4. Are the edges of accessible pulleys color-coded orange?			d o
5. Are all pinch point areas color-coded orange?		i la che	
6. Are all OEM parts in place and operational?			
7. Is there an adjustable point of operation guard installed on the sanding belt?		n net	
8. Is there a guard installed on the end drums?			-
9. Is there a guard installed at the rear of the sanding belt?	ant in the	in gui	
10. Are the pulleys, belts, and shafts fully enclosed by a power transmission guard?	old letel	impi	na()
11. How many operators positions are there on this machine?		lad s	11.000



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Machine Owner:	Machine S	ite:		
Surveyor's Name:	Date of Su	rvey:		
Supervisors Name:	Shop nam	ə & #:		
the second s	dorClausingCra RockwellOther _ 		Gen	eral
Common Electrica		Y	N	N/A
Is there an emerger operator's position?	cy-stop switch at eac	h		
Is there power-outag automatic restart aft Is the machine hard		nt		
If hardwired, does the disconnect or means	ne machine have a loo s to properly be locke	d out?		
Are all electrical con plug, cord, connection	nponents in good repa	air? ie:		
	Full load amps:			
Voltage:				



is currently wired for and only write down the actual electrical. 

Please explain all 'No' responses in the notes section below in detail	Y	N	N/A
1. Is the machine firmly anchored to prevent tipping or movement during use?		The set	
2. Is there a high-friction coating on the floor at the operator's position(s)?		eri a	1.001
3. Are all machine guards color-coded yellow?	1, 12, 011		
4. Are the edges of accessible pulleys color-coded orange?			
5. Are all pinch point areas color-coded orange?	es miss		-
6. Are all OEM parts in place and operational?	11 A. 198		
7. Is there a shaper bit guard installed in front of the fence?	er e olu		
8. Is there a shaper bit guard installed behind the fence?			
9. Is a complete set of table inserts available that match the spindle diameters closely?			
The gap between the spindle and its matching insert should be no greater than 1/2".			
10. Do the adjustment knobs allow full range of movement?			
11. Does a guard enclose the motor shaft?			1000
13. Is a brake system installed to stop the shaper bit within 1 minute of shut off?			
Notes:			



Machine Owner:		Machine Site:			
Surveyor's Name:		Date of Survey:			-
Supervisors Name:		Shop name & #:			
<i>Manufacturer:</i> Ba JetPowermatio			_Delta _	_Gen -	eral
Model #:		Serial #:			
Common Electrica	al Questions		Y	N	N/A
Is there an emerger operator's position? Is there power-outa automatic restart af Is the machine hard	ge protection to	prevent			
is the machine hard		in the second		in a second	
If hardwired, does t disconnect or mear Are all electrical con plug, cord, connecti	ns to properly be mponents in go	e locked out?			
disconnect or mear Are all electrical cor	ns to properly be mponents in go	e locked out? od repair? ie:			



is currently wired for and only write down the actual electrical.

Please take a minimum of 4 pictures for each machine. One from each of the 4 sides from a distance to show the entire machine and its mount from the floor to the top of the machine and an additional close-up picture of each deficiency.

17

Please explain all 'No' responses in the notes section below in detail	Y	N	N/A
1. Is the machine firmly anchored to prevent tipping or movement during use?			
2. Is there a high-friction coating on the floor at the operator's position(s)?			
3. Are all machine guards color-coded yellow?	0.00	1200	
4. Are the edges of accessible pulleys color-coded orange?	s di s		
5. Are all pinch point areas color-coded orange?	10000	DO DE	
6. Are all OEM parts in place and operational?	3160	14910	
7. Is an adjustable shield installed over the unused part of the spindle above the work table?			
8. Is a guard installed over the unused part of the spindle below the work table in the front?	i las i ektrol	taliyi costo	883 B 3461
strobs (How With range of moverself)			rit gi
9. Is a guard installed over the unused part of the spindle below the work table in the rear?	00.02	34011	100
10. Do the adjustment knobs allow full range of movement?			d a i
11. Is a complete set of table inserts available that match the spindle diameters closely? The gap between the spindle and its matching insert should be no greater than 1/2".			



Machine Owner:		Machine Site:			
Surveyor's Name:		Date of Survey:			
Supervisors Name:		Shop name & #:			
<i>Manufacturer:</i> B JetPowermat				Gen _	eral
Model #:		Serial #:			
Common Electric	al Questions		Y	N	N/A
Is there an emerge operator's position		at each			
Is there power-out automatic restart a					
Is the machine har	dwired?				
If hardwired, does	the machine hav				
disconnect or mea					T
disconnect or mea Are all electrical co plug, cord, connec	omponents in go	od repair? ie:			
Are all electrical co	omponents in go				



If machine can be wired for 115v or 220v, look at plug to verify what i is currently wired for and only write down the actual electrical.

Please take a minimum of 4 pictures for each machine. One from each of the 4 sides from a distance to show the entire machine and its mount from the floor to the top of the machine and an additional close-up picture of each deficiency.

Please explain all 'No' responses in the notes section below in detail	Y	N	N/A
1. Is the machine firmly anchored to prevent tipping or movement during use?			-201
2. Is there a high-friction coating on the floor at the operator's position(s)?			1
3. Are all machine guards color-coded yellow?			
4. Are the edges of accessible pulleys color-coded orange?			
5. Are all pinch point areas color-coded orange?			18.5
6. Are all OEM parts in place and operational?			
7. Is there an adjustable point of operation guard installed on the sanding belt above the work rest?	TRAIL	0.714	
8. Is there a guard installed that covers the entire sanding belt below the work rest?			
9. Is the original manufactured sanding belt guard in good repair?			
10. Is there an adjustable point of operation guard installed on the sanding disc above the work rest?			
11. Is there a guard installed that covers the entire sanding disc below the work rest?			
13. Are both work tables adjusted to within 1/8" of the abrasive surface?			
14. Are all table adjustment knobs in place?			
Notes:			

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Machine Owner:		Machine Site:			
Surveyor's Name:		Date of Survey:			-
Supervisors Name:	4	Shop name & #:			
<i>Manufacturer:</i> Balo			_Delta	_Gen	eral
Model #:		Serial #:			
Common Electrical	Questions		Y	N	N/A
Is there an emergen operator's position? Is there power-outag	e protection t	o prevent			
automatic restart after Is the machine hard		lure?			
If hardwired, does th disconnect or means Are all electrical com	to properly b ponents in g	e locked out?			
plug, cord, connectio					
Voltage:	Full load a		-		
	# of phase				



Please explain all 'No' responses in the notes section below in detail	Y	N	N/A
1. Is the machine firmly anchored to prevent tipping or movement during use?			
2. Is there a high-friction coating on the floor at the operator's position(s)?	up mb-rts		0.000
3. Are all machine guards color-coded yellow?	10.00	1.1041	10.0
4. Are the edges of accessible pulleys color-coded orange?			
5. Are all pinch point areas color-coded orange?	a creeda		100
6. Are all OEM parts in place and operational?	1		10.7
7. Is there an adjustable point of operation guard installed on the sanding disc above the work rest?	s des (S	5.175	
8. Is there a guard installed that covers the entire sanding disc below the work rest?			aurel 1
9. Are the pulleys, belts, and shafts fully enclosed by a power transmission guard?	search h		
10. Is the work table adjusted to within 1/8" of the abrasive surface?			
11. Is a brake system installed to stop the disc within 1 minute of shut off?			Second 1





Machine Owner:	Ma	chine Site:			
Surveyor's Name:	Da	te of Survey:	1		
Supervisors Name:	Sh	op name & #:			
<i>Manufacturer:</i> B JetPowermat	aldorClausing icRockwellO		Delta _	_Gen	eral
Model #:	Se	rial #:			
Common Electric	al Questions		Y	N	N/A
Is there an emerge operator's position		t each			
Is there power-out automatic restart a					
Is the machine ha	dwired?				
	the machine have	a lockable			
If hardwired, does disconnect or mea		ocked out?			
	ns to properly be omponents in good				
disconnect or mea Are all electrical co	ns to properly be omponents in good	t repair? ie:			



f machine can be wired for 115v or 220v, look at plug to verify what i is currently wired for and only write down the actual electrical.

Please take a minimum of 4 pictures for each machine. One from each of the 4 sides from a distance to show the entire machine and its mount from the floor to the top of the machine and an additional close-up picture of each deficiency.

Please explain all 'No' responses in the notes section below in detail	Y	N	N/A
1. Is the machine firmly anchored to prevent tipping or movement during use?			
2. Is there a high-friction coating on the floor at the operator's position(s)?			
3. Are all machine guards color-coded yellow?			
4. Are the edges of accessible pulleys color-coded orange?			
5. Are all pinch point areas color-coded orange?			
6. Are all OEM parts in place and operational?			
7. Are the work lights, if installed, protected from impact and breakage from all angles?			
8. Is a chip shield installed to protect the operator from chips and broken blades?	CAP DA		12.15
9. Is the unused portion of the blade (above and below the work table) guarded on 3 sides?			
10. Is the insert plate in good condition with a maximum gap of 1/8" between the blade and the insert?			
11. Is a brake system installed to stop the blade rotation within 1 minute of shut off?			
Notes:			

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Machine Owner:		Machine Site:			
Surveyor's Name:		Date of Survey:			
Supervisors Name:	, <i>f</i>	Shop name & #:			
<i>Manufacturer:</i> Bald JetPowermatic			_Delta _	Gen	eral
Model #:		Serial #:			
<b>Common Electrical</b>	Questions		Y	N	N/A
Is there an emergene operator's position?	cy-stop switcł	n at each			
Is there power-outag automatic restart after Is the machine hardy	er a power fai				
If hardwired, does the disconnect or means					
Are all electrical com plug, cord, connectio	•	ood repair? ie:			
Voltage:	Full load a	mps:			



is currently wired for and only write down the actual electrical.

Please explain all 'No' responses in the notes section below in detail	Y	Ν	N/A
1. Is the machine firmly anchored to prevent tipping or movement during use?	12		
2. Is there a high-friction coating on the floor at the operator's position(s)?	al dert	91.6	nant
3. Are all machine guards color-coded yellow?	0.95	due.	
4. Are the edges of accessible pulleys color-coded orange?			
5. Are all pinch point areas color-coded orange?	Inkaa	rtar i	
6. Are all OEM parts in place and operational?	5000	14	
7. Are the work lights, if installed, protected from impact and breakage from all angles?	el dans	herv	
8. Is a chip shield installed to protect the operator from chips and broken blades?			10.6
9. Is the unused portion of the blade (above and below the work table) guarded?			
10. Is the insert plate in good condition with a maximum gap of 1/8" between the blade and the insert?			
11. Are the pulleys, belts, and shafts fully enclosed by a power transmission guard?			
Notes:	Integration	a tela	





Machine Owner:	Mac	chine Site:			
Surveyor's Name:	Date	e of Survey:			
Supervisors Name:	Sho	p name & #:			
	cRockwellOt	her			eral
Model #:	Seri	al #:			
Common Electrica	al Questions		Y	N	N/A
Is there an emerger operator's position?		each			
Is there power-outa automatic restart af	<ul> <li>A second s</li></ul>				
Is the machine hard	lwired?				
If hardwired, does t disconnect or mear					
Are all electrical co		repair? ie:			
plug, cord, connect					
plug, cord, connect Voltage:	Full load amp	os:			



If machine can be wired for 115v or 220v, look at plug to verify what it is currently wired for and only write down the actual electrical.

Please explain all 'No' responses in the notes section below in detail       Y       N         I. Is the machine firmly anchored to prevent tipping or movement during use?	
2. Is there a high-friction coating on the floor at the operator's position(s)?	
B. Are all machine guards color-coded yellow?	
Are the edges of accessible pulleys color-coded orange?	
Are all OEM parts in place and operational?	
Are all OEM parts in place and operational?	
7. Are the belts & pulleys fully enclosed by a guard? B. Are the latches and knobs securing the guards in good condition?	
	20
Is the unused portion of the blade guarded on the in-feed side of the blade guide?	
0. Is the unused portion of the blade guarded on the out-feed side of the blade guide?	
1. If the machine is on casters, are at least 2 of the casters lockable?	





Machine Owner:		Machine Site:			
Surveyor's Name:		Date of Survey:			1
Supervisors Name:		Shop name & #:			
<i>Manufacturer:</i> Bal JetPowermatic			_Delta _	_Gen -	eral
Model #:		Serial #:			
Common Electrica	Questions		Y	N	N/A
Is there an emergen operator's position?	cy-stop swit	ch at each			
Is there power-outag automatic restart aft Is the machine hard	er a power f				
If hardwired, does th disconnect or means Are all electrical con	s to properly	be locked out?			
plug, cord, connectio	ons				
Voltage:	Full load	amps:			
	# of phas				



is currently wired for and only write down the actual electrical. 

Please take a minimum of 4 pictures for each machine. One from each of the 4 sides from a distance to show the entire machine and its mount from the floor to the top of the machine and an additional close-up picture of each deficiency.

23

Y	N	N/A
10110-0	51 10	1000
ne po cel	(to ut	
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and indexe		
	MEC	
and the	altad	
	1212	
		001
	Y	Y N





Electric Miter Saw	Survey		5 B. C.		
Machine Owner:	Ма	chine Site:			
Surveyor's Name:	Da	te of Survey:			
Supervisors Name:	Sh	op name & #:			
<i>Manufacturer:</i> Ba JetPowermatio	ildorClausing cRockwellO		_Delta _	_Gen -	eral
Model #:	Se	rial #:			
Common Electrica	al Questions		Y	N	N/A
Is there an emerge operator's position?	-	t each			
Is there power-outa automatic restart a	fter a power failur				
Is the machine hard	dwired?				
If hardwired, does t disconnect or mear					
Are all electrical co	mponents in good	l repair? ie:			
plug, cord, connect	ions				
	ions Full load am	ps:			



If machine can be wired for 115v or 220v, look at plug to verify what it is currently wired for and only write down the actual electrical.

Please take a minimum of 4 pictures for each machine. One from each of the 4 sides from a distance to show the entire machine and its mount from the floor to the top of the machine and an additional close-up picture of each deficiency.

24

. Is the machine firmly anchored to prevent tipping or movement during use?	Please explain all 'No' responses in the notes section below in detail	Y	N	N/A
2. Is there a high-friction coating on the floor at the operator's position(s)?				
Are the edges of accessible pulleys color-coded orange?	2. Is there a high-friction coating on the floor at the operator's position(s)?			
6. Are all pinch point areas color-coded orange?	3. Are all machine guards color-coded yellow?	RE LE LO C		
Are all OEM parts in place and operational?	4. Are the edges of accessible pulleys color-coded orange?		1000	
Are all OEM parts in place and operational?	5. Are all pinch point areas color-coded orange?			
7. Is the unused portion of the blade guarded?		1 25364		
eleased?	7. Is the unused portion of the blade guarded?			
0. If the saw is not connected to a dust collection system is there a dust bag installed?	8. Does the guard extension work freely and return to the extended position when it is released?			
	9. Is the return spring to raise the saw function?			
lotes:	10. If the saw is not connected to a dust collection system is there a dust bag installed?			
	Notes:			



