ISS	ITEM QTY NO	TES DRAWING NUMBER REV	DESCRIPTION CUST DOC		Customer: PATL5-1 - PATHEON INC. Machine Location: MISSISSUAGA ONT CANAD	Unscrambler Specs	Line# N/A
3	2 1	D68776000PR0	PDF-CDF FRAME ASSEMBLY	P		Cust	omer PO# 4500061310
1	4 1 5	D690730MB0NA B	PDF HEAD ASSEMBLY	Y	Machine construction methods: STANDARD Operating Environment: STD PHARM	MECHS & ELECS	Change Parts Construction: STANDARD
1	6 7 8 9 10 11 12 13 1 14 15 16 17	D6611100000A	GATE SENSOR ASSEMBLY	Y	Unscrambler Model PDF Matl ST ST'L Fin GRAINED Rotation: L to R Orientation System: N/A Support: LEGS&CASTERS Spare Parts Kit: YES Low Air Press Detect: YES Scaled Adjustments: YES Position Stop: NO	Hopper N/A Pos N/A Matl N/A Fin N/A Drive Location: N/A Elevator/Horiz Guard: N/A Hopper Covers: N/A Support: N/A	G Size Type CPM Note
1	19 20 1 21 1	D63066000PCA A C5142800000A D	SIDE BELT ASSEMBLY ADJUSTABLE OUTER RAIL ASSY	Y			
1	22 1 23 24 25 26 27 28	D69134S0000K A		Y		Pre-Orienter Type: N/A Pre-Orienter Rotatio: N/A Sorter Discs: N/A Height: N/A Drive Size: N/A Top Cover: N/A Air Jets: N/A	
	29 30 31 32 33 34 35				Electrical nema rating: OMEGA STD supply volts: 208		Customer Documentation Manuals: 1 Manual Type: STANDARD Manual on Disk: YES
1 2 2	34 35 36 37 1 38 REF 39 1 40 1	D66173S00NK0 D70143000000 D70162000000 264366		Y Y Y	phase: 3 hz: 60 operator interface: OIT-COLOR location side: STANDARD Electrical Disconnec: STANDARD	Discharge Convr Mfg: CUSTOMER Height: 36" Adjust: +/-1" D Integrate Cust Conv: NO	PLC Program on Disk: YES Autocad Dwgs: YES DWG
1	11 11 12 1 13 1	C60821000NK0 C416900020A0 A	CONVEYOR BACKLOG SENSOR ASSY	Y Y	Control MFG: Recipe Selection: Signal Column: STANDARD AB COMPACTLOGIX YES YES	Matl: N/A Fin: N/A S Extended Length: N/A	
2 3 3	44 1 45 REF 46 1	D65990S03ES0 C68626000000 D67548020000 A	REMOTE OIT ASSEMBLY PDF PNEUMATIC SCHEMATIC	Y Y Y	Signal Column.	Drive Size: N/A Table Top Chain: ??? ????	NamePlate Information: AC Volts: 208 Phase: 3
5 1	47 48 49 REF 50 REF	D70483000000 J50351-LIST		Y Y		Transfer Side Facing Direction Flow: N/A	Hz: 60 F.L. Amps: ?? Largest FLA: ?? Short Circuit Amps: 5KA Air Psig: 80
4 3	52 53 1 54 1	B68217003000 C70233000000		P P			Scfm: ??
	56 57 58 59 50 51 52				REMARKS: 1) UL LISTED ELECTRICAL PANEL		ISSUE INFO 1 06/27 JCS 2 07/17 DCB 3 08/21 JAR 4 09/05 SM 5 09/09 GAR
1	54 55 1 56 57 58	C56096000000	ROUND BOTTLE QUICK CHANGE RAIL				
1 1 1	59 70 1 71 1 72 1 73	B67549000QN0 B41046000QD0 B D62999000000 A	QD LOW FLOW ASSEMBLY	Y Y Y			
5	74 75 1 76 77	D70482000000	HUMIDITY & DEW PT SENSOR ASSY	Y			Specs Created on: 06/26/14 Specs Updated on: 06/26/14 Specs Printed at: 09/18/14 10:26
	78 79 1	J50351PURELP	OUTPLANT UL PANEL WIRING LABOR				Masterbill generated 10-19-14 17:05