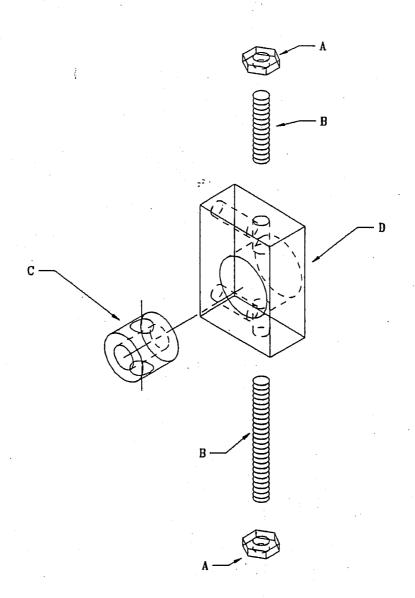
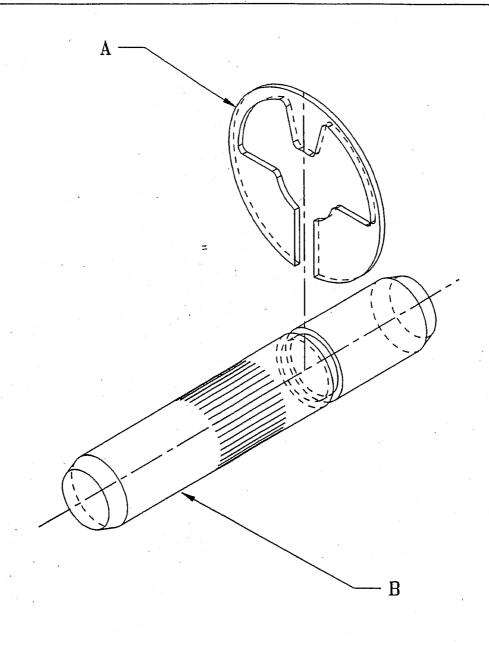


INTERLOCK SCHEMATIC FOR AX700LE, AX745LE.

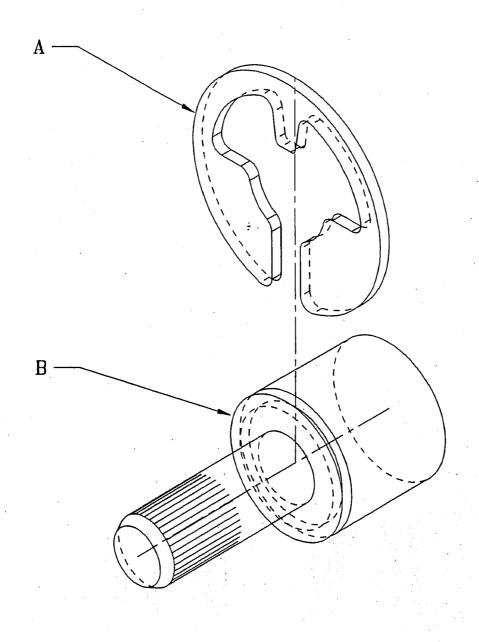
NOTE: 1. WHEN TIGHTENING SOCKET SET SCREWS INTO BUSHING, ALLOW BUSHING TO PIVOT BETWEEN SET SCREW. DO NOT OVERTIGHTEN.
2. SUB-PARTS ARE AVAILABLE FOR ORDER.



NAME OF PART: ADJUSTMENT BLOCK ASSEMBLY			PART NUMBER: 5	136.600.01
REV # 1	DATE OF REV: 11/11/94	BY: NKS	FOR USE IN: ALL	700 SERIES
LEGEND:				
	DESCRIPTION		PART NUMBER	QUANTITY
A	1/4"-28 JAM NUT	122.1428.3510	2 EA	
В	1/4-28 X 1 SOCKET SET SCREW	124.1428.1621	2 EA	
C MAIN DRIVE SHAFT BUSHING		4111.600.02	1 EA	
D	ADJUSTMENT BLOCK		4120.600.01	1 EA

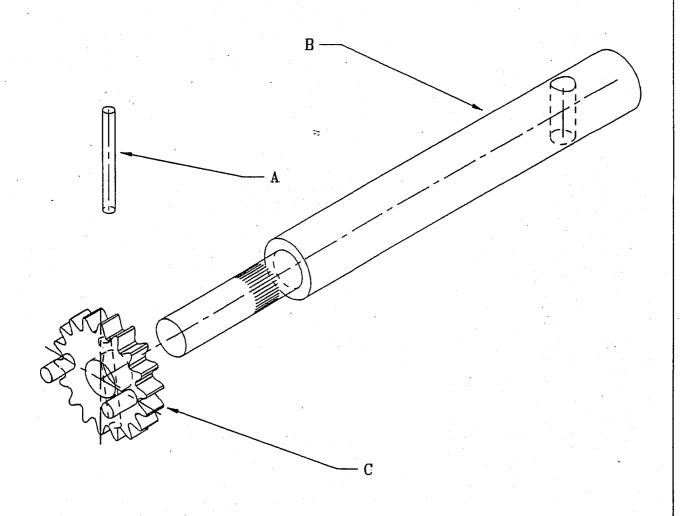


NAME OF	PART: SMALL PIN ASSEMBLY	PART NUMBER: 51	36.600.02
REV # 1	DATE OF REV: 08/09/94 BY: NKS	FOR USE IN: ALL AL	PHATEK PROCESSORS
LEGEND:			
	DESCRIPTION	PART NUMBER	QUANTITY
A	1/4" RETAINING RING (316 STAINLESS STEEL)	123.7100.0250	1 EA
В	ROLLER PIN - SMALL (316 STAINLESS STEEL)	4114.600.05	1 EA
C			
ַ מ			



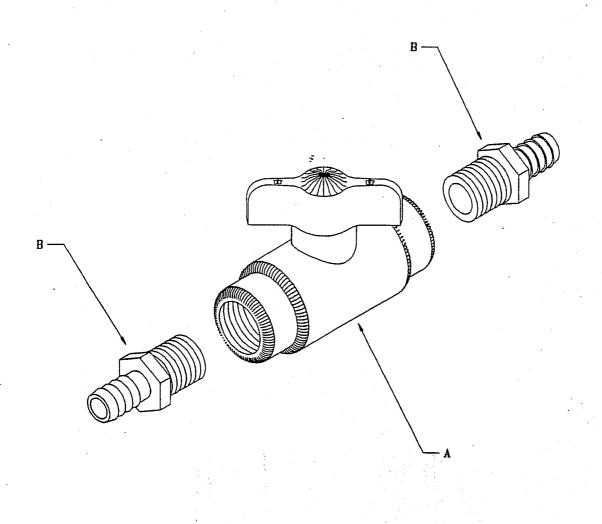
NAME OF P	ART: MEDIUM PIN ASSEMBLY	PART NUMBER: 5136.600.03
REV # 1	DATE OF REV: 08/09/94 BY: NKS	FOR USE IN: ALL ALPHATEK PROCESSOI
LEGEND:		
	DESCRIPTION	PART NUMBER QUANTITY
A	1/2" RETAINING RING (316 STAINLESS STEEL)	123.7100.05 1 EA
В	ROLLER PIN - MEDIUM (316 STAINLESS STEEL)	4114.600.03 1 EA
C		
D		

NOTE: AFTER INSERTING SPIROL PIN ENSURE PIN DOES NOT STICK OUT INTO GEAR TEETH.
THIS WILL CAUSE UNEVEN SPACING BETWEEN GEARS AND/OR DAMAGE GEAR(S).

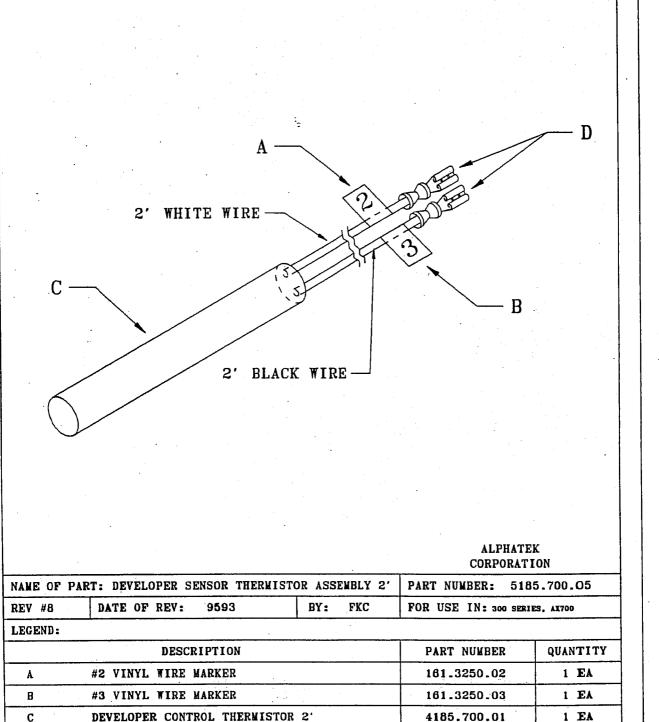


NAME OF P	ART: LARGE PIN ASSEMBLY		PART NUMBER: 513	36.600.04
REV # 1	DATE OF REV: 08/09/94	FOR USE IN: ALPHAT	EK DRYER RACKS	
LEGEND:				
	DESCRIPTION		PART NUMBER	QUANTITY
A	A 3/32" X 3/4" HEAVY DUTY SPIROL PIN		125.4061.2005	1 EA
В	ROLLER PIN - LARGE		4114.600.04	1 EA
С	DEVELOPER DRIVE ROLLER GEAR	}	4153.600.16	1 EA
D				

NOTE: SUB-PARTS ARE AVAILABLE SEPARATELY.
2.TEFLON TAPE MUST BE USED ON THREADS OF BARB ADAPTERS (B) PRIOR TO INSERTING.



NAME OF P	ART: DRAIN VALVE ASSEMBLY	PART NUMBER: 5	182.700.01
REV # 1	DATE OF REV: 11/14/94 BY: NKS	FOR USE IN: ALL 7	OO PROCESSORS.
LEGEND:			
	DESCRIPTION	PART NUMBER	QUANTITY
A	DRAIN VALVE	4150.700.01	1 EA
В	1/2" NPT X 1/2" BARB ADAPTER	4150.700.09	2 EA
С			
D			

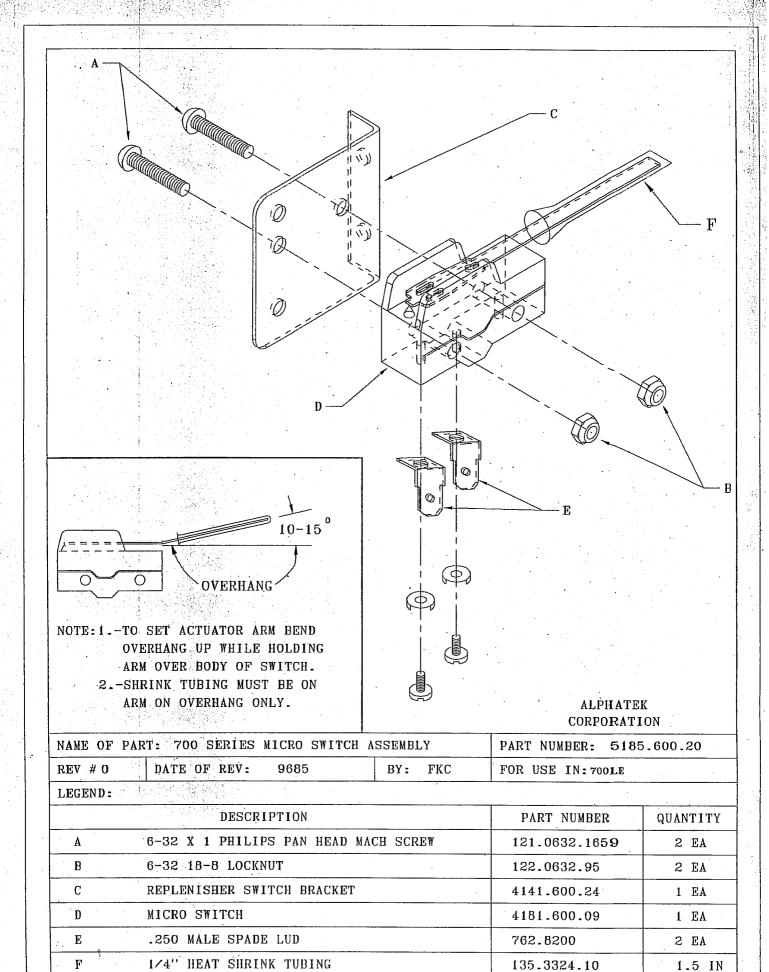


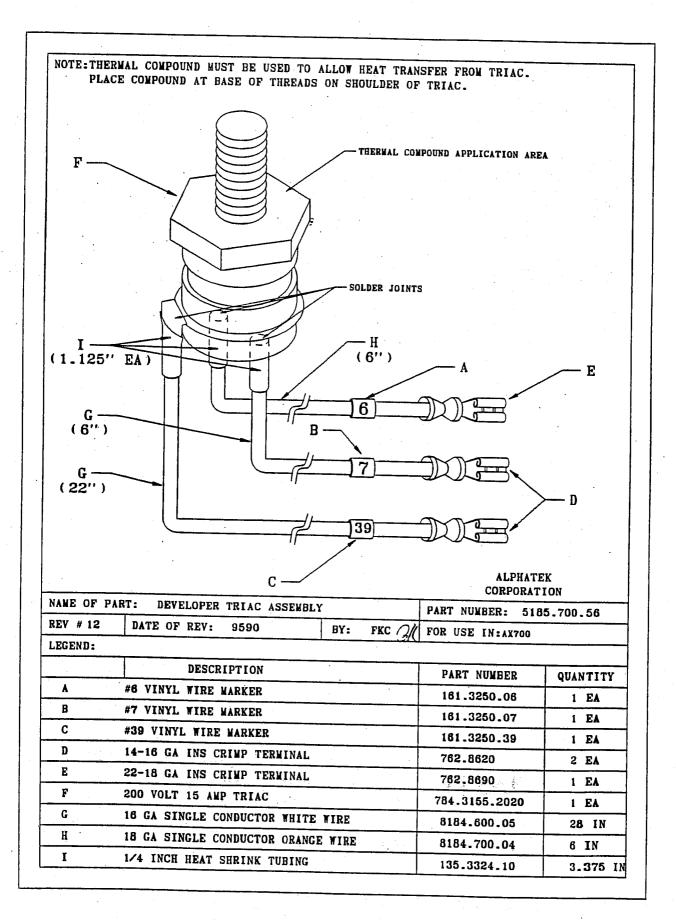
762.8690

2 EA

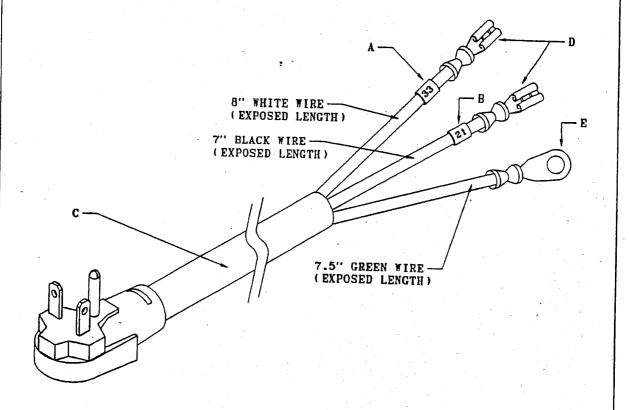
D

22 - 18 GA INS CRIMP TERMINAL





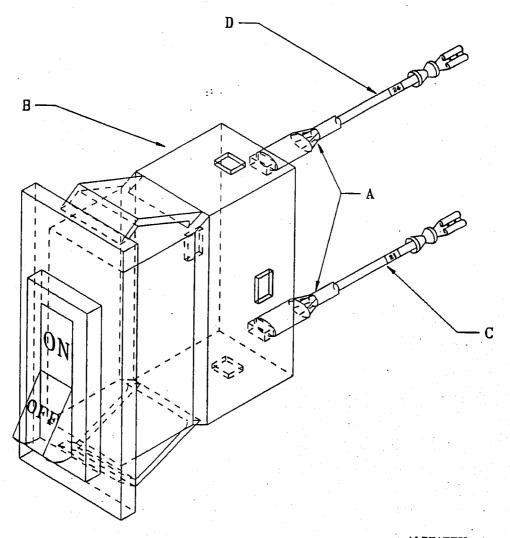
## CAUTION: 120 VOLT ONLY.



NAME OF P	NAME OF PART: MAIN POWER CORD ASSEMBLY		PART NUMBER:	185.700.48
REV #7	DATE OF REV: 9593	BY: FKC	FOR USE IN: ALL	
LEGEND:		THE REE	O/	
	DESCRIPTION		PART NUMBER	QUANTITY
A	#33 VINYL WIRE MARKER		161.3250.33	1 EA
В	#21 VINYL WIRE MARKER		161.3250.21	1 EA
C 12-3 SO CORD UL 9 FT		4184.700.01	1 EA	
D	10-12 GA INS CRIMP TERM		762.8660	2 EA
E	12-10 GA INS RING TONG		762.8670	1 EA

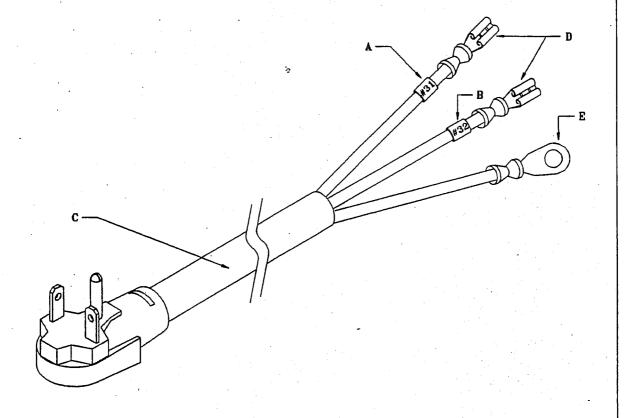
## CAUTION: 120 VOLT ONLY.

NOTE: WIRES MUST BE SOLDERED TO CIRCUIT BREAKER TAB TERMINALS. SHRINK TUBING MUST COVER SOLDER JOINTS.



NAME OF PART: 20 AMP ON-OFF BREAKER ASSEMBLY			PART NUMBER: 51	85.700.83
REV #6	DATE OF REV: 9593	BY: FKC.	FOR USE IN: ALL 700	PROCESSORS
LEGEND:				Q
	DESCRIPTION		PART NUMBER	QUANTITY
A	1/4" X 1" HEAT SHRINK TUBING		135.3324.10	.25 IN
B 20 AMP ON-OFF BREAKER		4181.700.05	1 EA	
C CIRCUIT BREAKER BLACK WIRE ASSEMBLY		5185.700.58	1 EA	
D	CIRCUIT BREAKER WHITE WIRE AS	SEMBLY	5185.700.59	1 EA

## CAUTION: 240 VOLT ONLY.

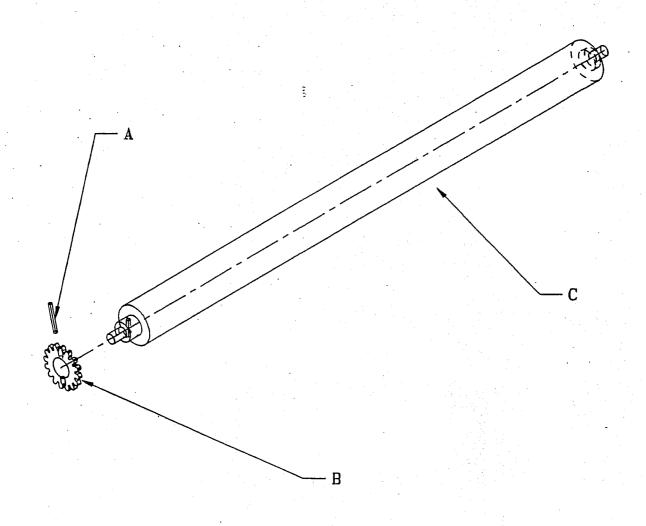


NAME OF PART: MAIN POWER CORD ASSEMBLY		PART NUMBER: 5185,700.84		
REV # 1	DATE OF REV: 9596	BY: FKC FOR USE IN: ALL		240V 700'S
LEGEND:				
	DESCRIPTION		PART NUMBER	QUANTITY
A	#31 VINYL WIRE MARKER		1613.250.31	1 EA
В	#32 VINYL WIRE MARKER		1613.250.32	1 EA
С	240 VOLT 12-3 SO POWER COR	D	4184.700.08	1 EA
D .	10-12 GA INS CRIMP TERM		7628.680	2 EA
E	12-10 GA INS RING TONG		7628.670	1 EA

NOTE: 1. ENSURE ROLLER IS FREE OF NICKS, SCRATCHES AND DIVOTS.

2. ENSURE SPIROL PIN, ONCE INSERTED, DOES NOT STICK-OUT INTO TEETH OF GEAR.

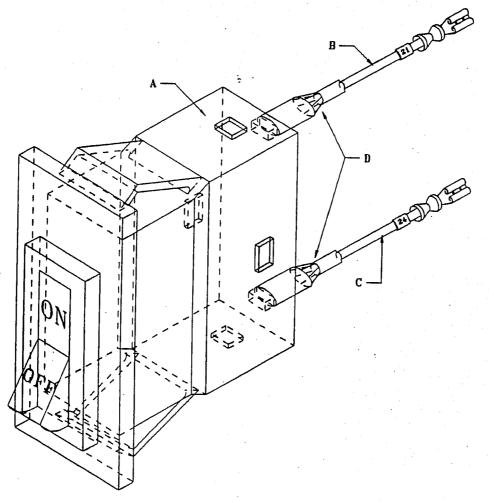
CAUTION: - DO NOT USE ABRASIVE CLEANER OR PADS WHEN CLEANING ROLLER.
USE ONLY WARM WATER AND A LINT-FREE CLOTH TO CLEAN ROLLER.



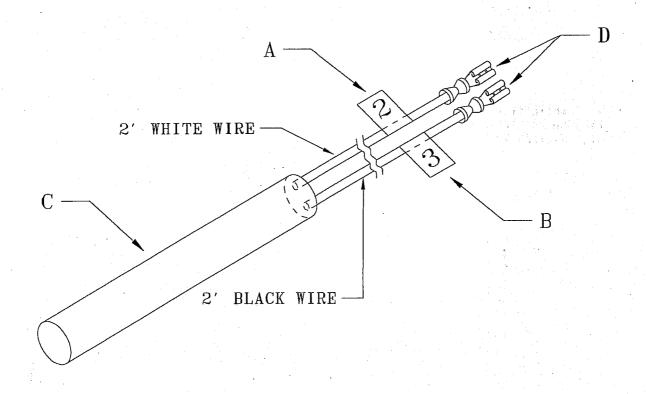
NAME OF PART: SQUEEGEE ROLLER ASSEMBLY		PART NUMBER: 5236.600.01	
REV # 3	DATE OF REV: 08/30/94 BY: NKS	FOR USE IN: ALL ALPHATEK PROC	
LEGEND:			
	DESCRIPTION	PART NUMBER	QUANTITY
A	3/32" X 3/4" HEAVY DUTY SPIROL PIN	125.4061.2005	1 1
В	SQUEEGEE GEAR	4153.600.14	1 EA
С	SQUEEGEE ROLLER	4267.600.02	1 EA

# CAUTION: 240 VOLT ONLY.

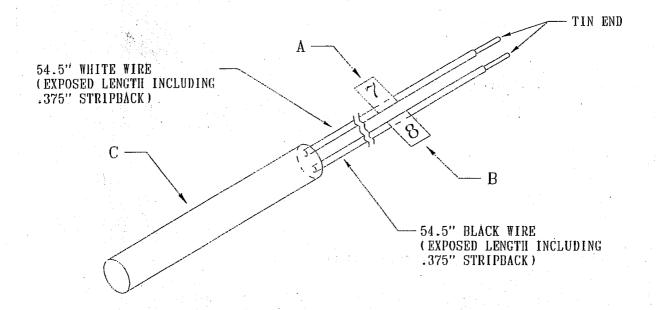
NOTE: WIRES MUST BE SOLDERED TO CIRCUIT BREAKER TAB TERMINALS. SHRINK TUBING MUST COVER SOLDER JOINTS.



NAME OF PART: 10 AMP ON-OFF BREAKER ASSEMBLY		PART NUMBER: 51	85.700.85	
REV #4	DATE OF REV: 9593	BY: FKC	FOR USE IN: ALL 700	<del> </del>
LEGEND:				0
	DESCRIPTION		PART NUMBER	QUANTITY
<u> </u>	240 VOLT 10 AMP ON-OFF BREAKER		4181,700.08	1 EA
В	CIRCUIT BREAKER BLACK WIRE ASSEMBLY		5185.700.59	1 EA
C	CIRCUIT BREAKER WHITE WIRE ASSEMBLY		5185.700.58	1 EA
D	1/4" X 1" HEAT SHRINK TUBING	t englisher	135.3324.10	2 EA

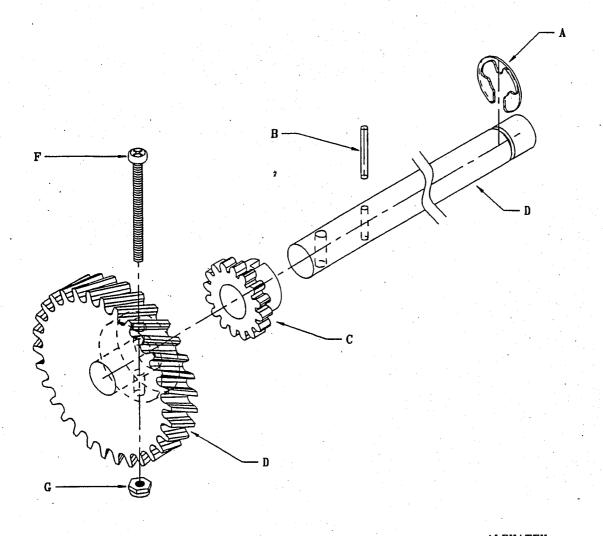


NAME OF PART: DEVELOPER SENSOR THERMISTOR ASSEMBLY 2'		PART NUMBER: 518	5.700.87	
REV #1	DATE OF REV: 9714 BY: FKC		FOR USE IN: 300 SERIE	S:S
LEGEND:	END:			
	DESCRIPTION		PART NUMBER	QUANTITY
A	#2 VINYL WIRE MARKER		161.3250.02	1 EA
В	#3 VINYL WIRE MARKER		161.3250.03	1 -EA
С	C DEVELOPER CONTROL THERMISTOR 2'		4185.700.01	1 EA
D	22-18 GA INS CRIMP TERMINAL		762.8690	2 EA
<u> </u>		<del> </del>	<del></del>	<del>'</del>

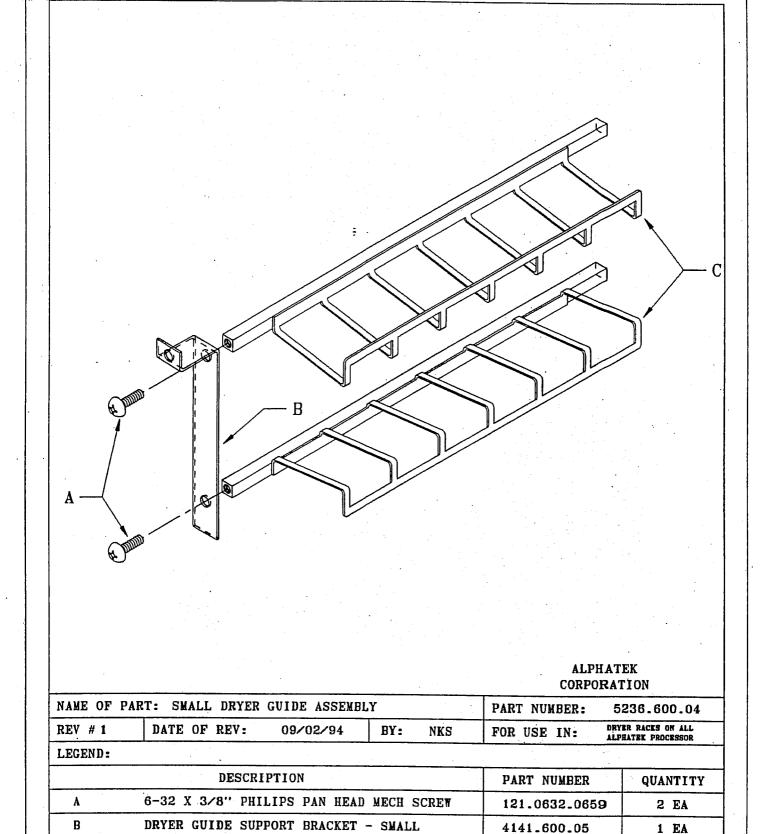


NAME OF P	PART: DRYER THERMISTER 4' AS	SEMBLY	PART NUMBER: 51	35.700.83
REV #2	EV #2 DATE OF REV: 9685 BY: FKC		FOR USE IN: 700L	E PROCESSORS
LEGEND:				
	DESCRIPTION		PART NUMBER	QUANTITY
A	A #7 VINYL WIRE MARKER		161.3250.07	1 EA
В	B #8 VINYL WIRE MARKER		161.3250.08	i EA
C	AX700LE DRYER THERMISTER 4	,	4185.700.02	1 EA

NOTE: ENSURE THAT SPIROL PIN (B) IS INSERTED SO THAT PIN IS STICKING-OUT OF SHAFT EQUALLY.



NAME OF P	ART: RACK DRIVE SHAFT ASSEMBLY	PART NUMBER: 52	236.600.08
REV #2	DATE OF REV: 09/01/94 BY: NKS	FOR USE IN: ALL ALPHATEK PROCESSOR	
LEGEND:			
	DESCRIPTION	PART NUMBER	QUANTITY
A	1/2" RETAINING RING	123.7100.05	1 EA
В	3/32" X 3/4" HEAVY DUTY SPIROL PIN	125.4061.2005	1 EA
С	CHEM RACK DRIVE GEAR	4153.600.53	1 EA
Ď	RACK DRIVE SHAFT	4214.600.03	1 EA
E	RACK DRIVE GEAR	4153.600.07	1 EA
F	6-32 X 1-1/2" PHILIPS PAN HEAD MECH MS SCREW	121.0632.2459	1 EA
G	6-32 18-8 LOCKNUT	122.0632.95	1 EA



4242.600.04

2 EA

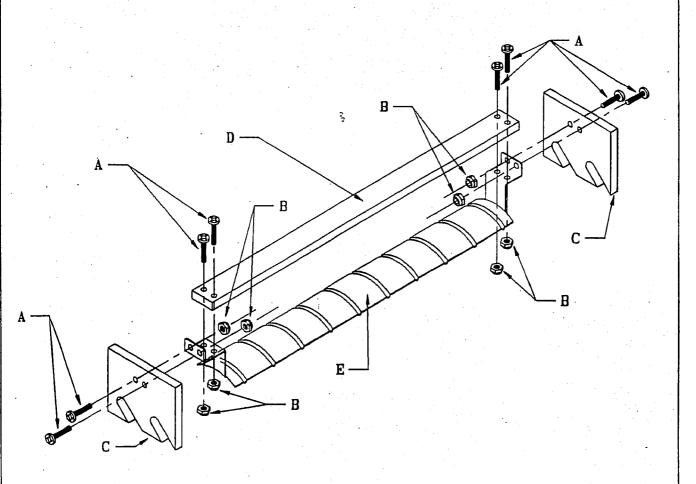
C

D

DRYER RACK GUIDE

NOTE: 1 - ENSURE THERE ARE NO BURRS OR WELD SLAG OF FILM SIDE OF GUIDE.

- 2.SUB-PARTS ARE AVAILABLE SEPERATLY.
- 3.FOR PROCESSORS MANUFACTURED PRIOR TO NOV 1,1993.
  - 4.TO SET GUIDE A. SET GUIDE (E) ON FLAT SURFACE.
    ENSURE THAT ALL CROSSOVER GUIDE RIBS SIT FLAT ON SURFACE.
    B.ENSURE CLAMPS (C) ARE SQUARE TO TABLE SURFACE.



NOTE: FOR PROCESSORS BUILT BEFORE FEBRUARY 1993.

DATE OF REV: 09/14/94

NAME OF PART: CROSSOVER GUIDE ASSEMBLY

REV # 11

ALPHATEK CORPORATION

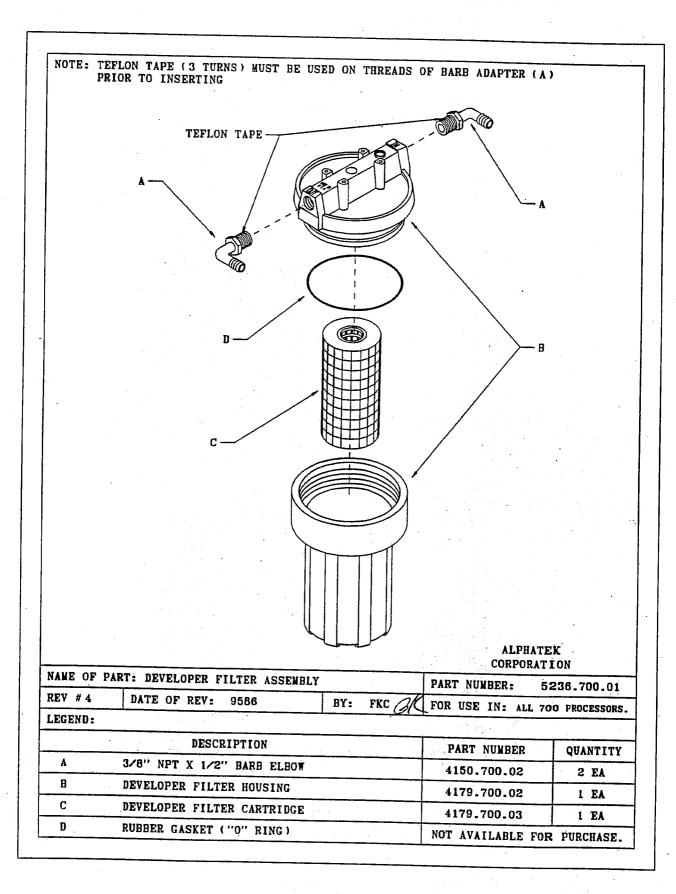
FOR USE IN: ALL ALPHATEK PROCESSORS.

5236.700.02

PART NUMBER:

LEGEND:			
	DESCRIPTION	PART NUMBER	QUANTITY
A	6-32 X 1/2" PHILIPS PAN HEAD MACH SCREW	121.0632.0859	8 EA
В	6-32 18-8 LOCKNUT	122.0632.95	8 EA
С	CROSSOVER CLAMP	4157.700.03	2 EA
Ď	CROSSOVER GUIDE PLATE	4241.700.15	1 EA
E	CHEMICAL CROSSOVER GUIDE	4242.700.02	1 EA

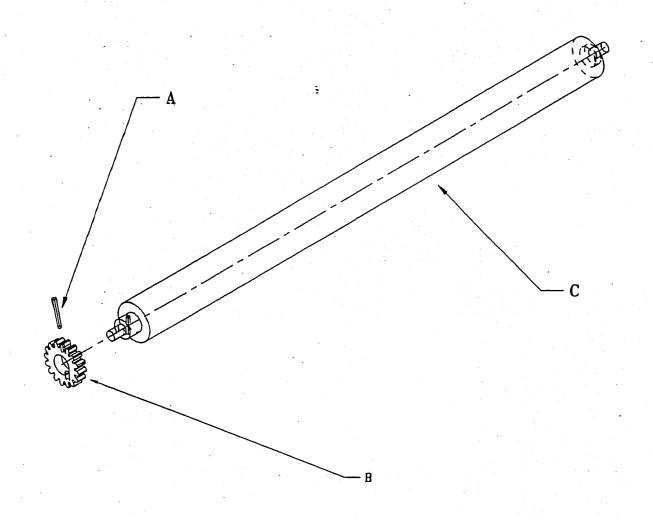
BY: NKS



NOTE: 1. ENSURE ROLLER IS FREE OF NICKS, SCRATCHES AND DIVOTS.

2. ENSURE SPIROL PIN, ONCE INSERTED, DOES NOT STICK-OUT INTO TEETH OF GEAR.

CAUTION: - DO NOT USE ABRASIVE CLEANER OR PADS WHEN CLEANING ROLLER.
USE ONLY WARM WATER AND A LINT-FREE CLOTH TO CLEAN ROLLER.



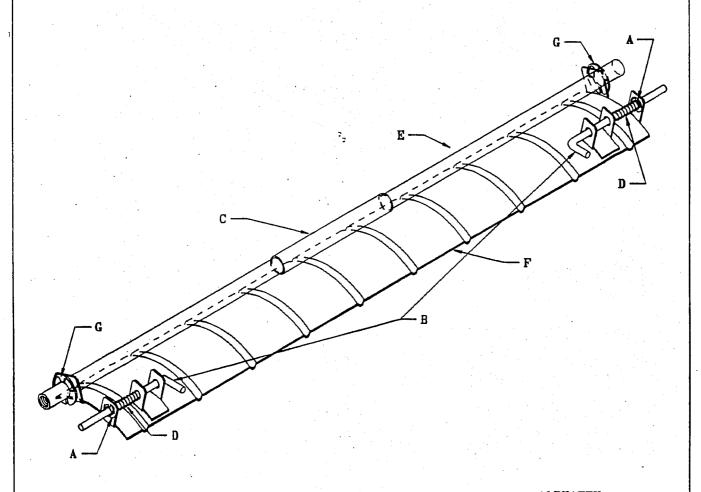
NAME OF PART: SILICONE SQUEEGEE ROLLER ASSEMBLY		PART NUMBER: 5236.700.04	
REV # 4	DATE OF REV: 09/06/94 BY: NKS	FOR USE IN: WASH EXIT AND NAMED DEVELOPER ONLY	
LEGEND:			
-	DESCRIPTION	PART NUMBER	QUANTITY
A	3/32" X 3/4" HEAVY DUTY SPIROL PIN	125.4061.2005	1 EA
В	SQUEEGEE GEAR	4153.600.14	1 EA
С	SILICONE ROLLER	4267.700.01	1 EA

NOTE: SUB-PARTS ARE AVAILABLE SEPARATELY.

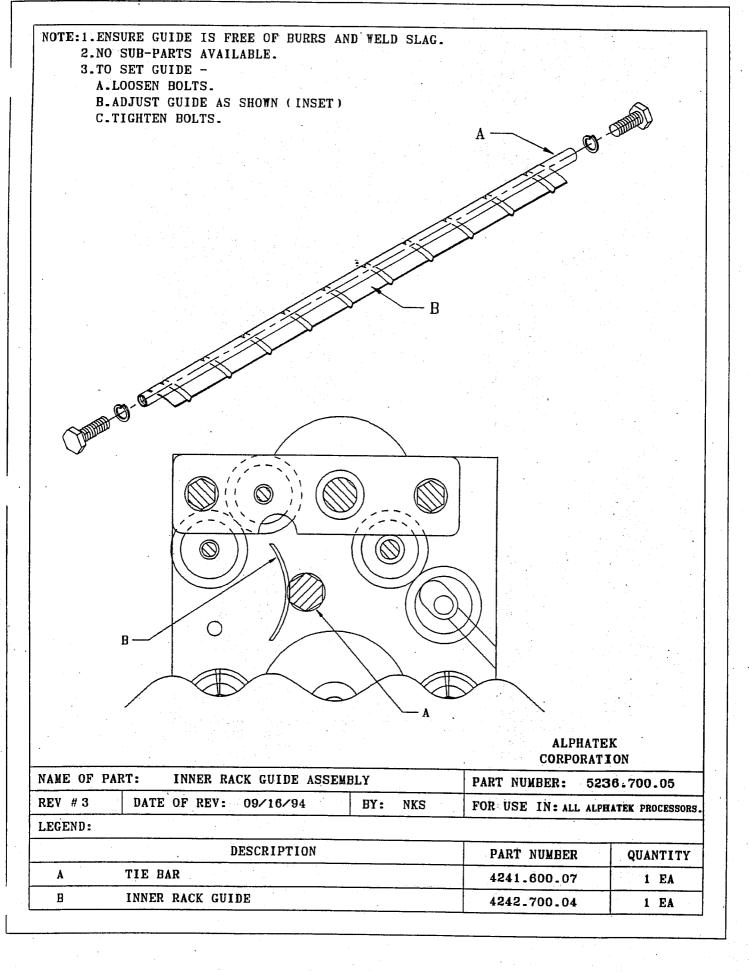
NAME OF F	PART: MAIN DRIVE SHAFT ASSEMBLY	PART NUMBER: 5	236.700.03
REV # 4	DATE OF REV: 9587 BY: FKC	FOR USE IN: ALL 70	
LEGEND:			Q/
	DESCRIPTION	PART NUMBER	QUANTITY
. A	6-32 X 1" PHILLIPS PAN HEAD MACH SCREW	121.0632.1659	4 EA
В	6-32 18-8 LOCKNUT	122.0632.95	4 EA
U.	700 WN DRIVE SHAFT SPROCKET 15T 3/8"	4133.600.01	1 EA
F.	WORM GEAR	4153.600.05	4 EA
	WAIN DRIVE SHAFT	4214.700.01	1 EA

NOTE: 1. ENSURE FILM SURFACE OF GUIDE IS FREE OF BURRS OR WELD SLAG.

- 2.IF GUIDE IS "BOWED" SLIDE CROSSOVER GUIDE SLEEVE (C) TO EITHER SIDE OF ASSEMBLY.
- \* GUIDES ON ALL PROCESSORS MANUFACTURED AFTER NOV 1,1993.
  THIS ASSEMBLY CAN BE RETROFITTED TO UNITS MANUFACTURED PRIOR TO NOV 1,1993.
  CALL FACTORY FOR ASSISTANCE.



NAME OF PART: CROSSOVER GUIDE ASSEMBLY '93		PART NUMBER: 5236.700.07		
REV # 1	DATE OF REV: 09/13/94.	BY: NKS	FOR USE IN: ALL ALPR	ATEK PROCESSORS.
LEGEND:				
	DESCRIPTION		PART NUMBER	QUANTITY
<b>A</b> .	3/16" RETAINING RING		123.7100.1870	2 EA
В	CROSSOVER SLIDE PIN		4141.300.05	2 EA
С	CROSSOVER GUIDE SLEEVE		4157.300.02	1 EA
D	CROSSOVER SPRING	<b>5</b>	4177.700.01	2 EA
E	CROSSOVER TIE BAR		4214.600.0701	1 EA
F	CHENICAL CROSSOVER GUIDE PL	US	4242.700.0501	1 EA
G	3/8" RETAINING RING		123.7100.0370	2 EA

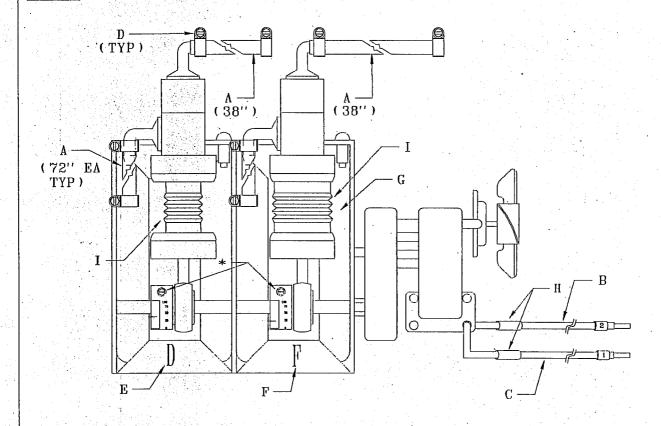


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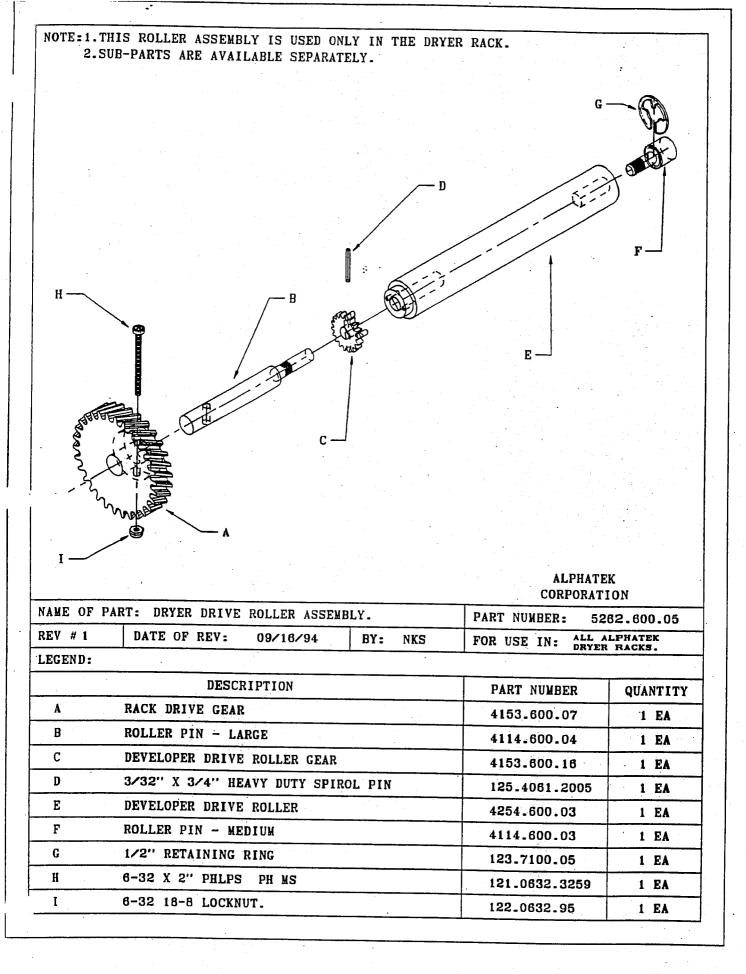
NOTE: - \* SCREW FOR STROKE ADJUSTMENT.

- 1.TO INCREASE CC RATES; TURN SCREW IN CLOCKWISE DIRECTION.
- 2:TO DECREASE CC RATES:TURN SCREW IN COUNTER CLOCKWISE DIRECTION.

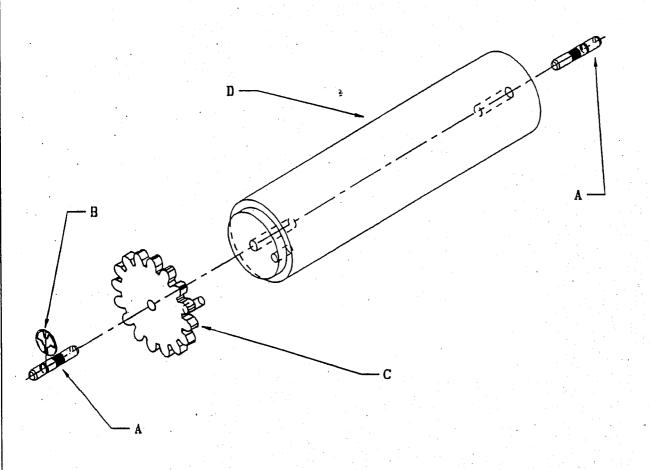
CAUTION:-DO NOT TRY TO ADJUST NUT ON OPPOSITE SIDE OF SCREW.



NAME OF PA	AX700LE REPLENISHER PU	MP ASSEMBLY	PART NUMBER: 52	85.700.05
REV # 0	DATE OF REV: 9685	BY: FKC	FOR USE IN: 700LE	
LEGEND:				
	DESCRIPTION		PART NUMBER	QUANTITY
٨	3/8" ID X 9/16" OD VINYL TUB	ING	135.3412.09	18.5 FT
В	REP PUMP ORANGE #2 WIRE ASM		5187.700.14	1 EA
С	REP PUMP BLACK #1 WIRE ASM		5187.700.13	1 EA
<b>D</b>	5/8" STAINLESS STEEL HOSE CL	AMP	4139.600.07	- 8 ЕЛ
E	3/4" X 1 1/2" LETTER D	· · · · · · · · · · · · · · · · · · ·	4160.600.01	1 EA
F	3/4" X 1 1/2" LETTER F		4160.600.02	ΙΕΛ
G	P/D REPLENISHER PUMP		4183.600.09	1 EA
11	1/4" D X 1 1/2" L HEAT SHRIN	K TUBING	135,3324,110	2 ЕХ
* 1	REPLENISHER PUMP BELLOWS.		4153.700.05	2 EA
* *	MUST SPECIFY DEVELOPER OR FI	XER SIDE.		•

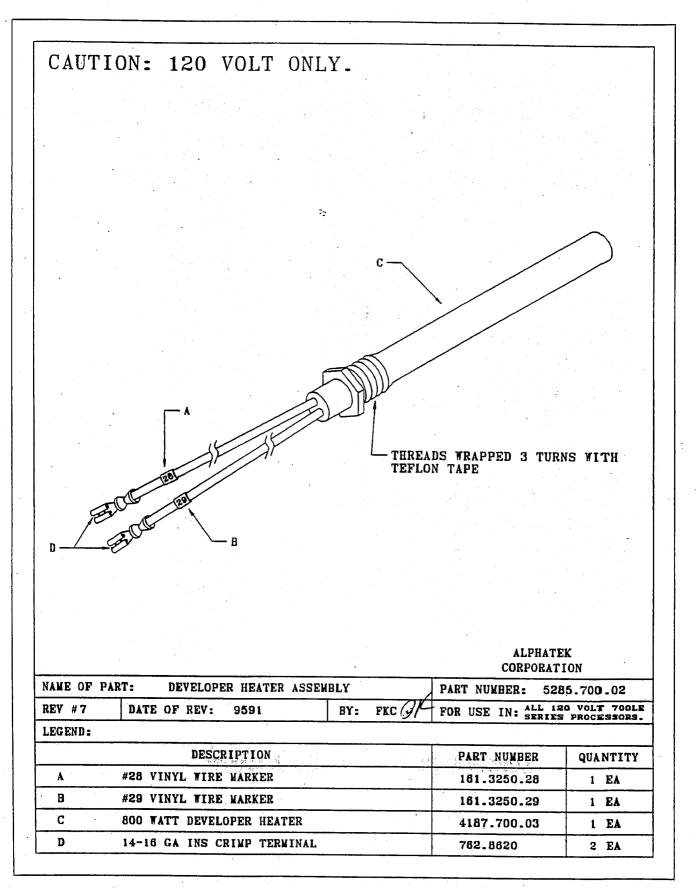


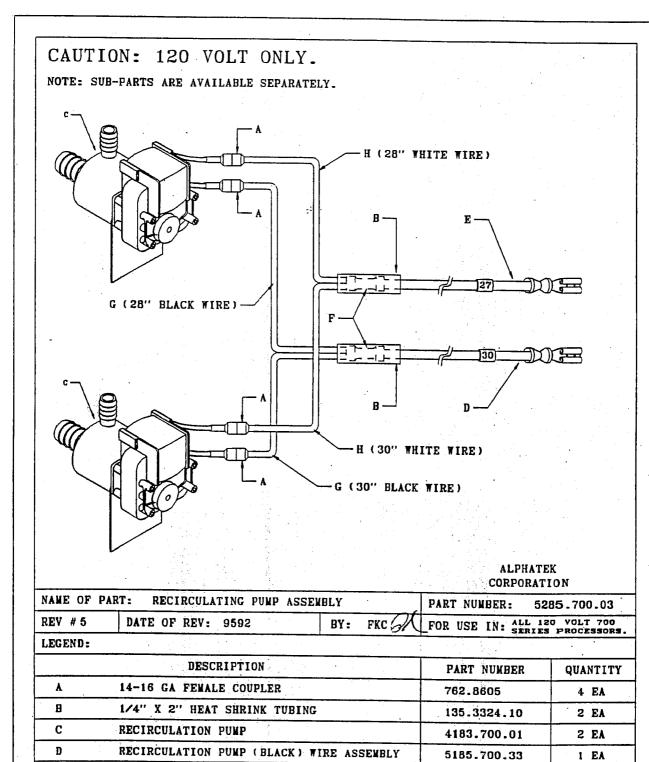
NOTE: 1. ENSURE ROLLER IS FREE OF SCRATCHES, NICKS OR DIVOTS. 2.SUB-PARTS ARE AVAILABLE SEPARATELY.



NAME OF P	ART: LARGE ROLLER ASSEMBLY		PART NUMBER: 52	62.600.06
REV #3	DATE OF REV: 09/20/94	BY: NKS	FOR USE IN: ALL ALPHATEK PROCESSORS.	
LEGEND:				-
	DESCRIPTION		PART NUMBER	QUANTITY
A	ROLLER PIN - SMALL		4114.600.05	2 EA
В	1/4" RETAINING RING		123.7100.0250	1 EA
Ċ	GEAR LARGE 1/4" BORE W/PIN		4153.600.06	1 EA
D	LARGE ROLLER		4254.800.02	1 EA

NOTE: 1. ENSURE ROLLER IS FREE OF SCRATCHES, NICKS OR DIVOTS. 2.SUB-PARTS ARE AVAILABLE SEPARATELY. ALPHATEK -CORPORATION NAME OF PART: SMALL ROLLER ASSEMBLY PART NUMBER: 5262.600.07 DATE OF REV: 09/20/94 REV #3 BY: FOR USE IN: ALL ALPHATEK PROCESSORS. NKS LEGEND: DESCRIPTION PART NUMBER QUANTITY A ROLLER PIN - SMALL 4114.600.05 2 EA В 1/4" RETAINING RING 123.7100.0250 1 EA C GEAR SMALL 1/4" BORE W/PINS 4153.600.08 1 EA D SMALL ROLLER 4254.600.01 1 EA





RECIRCULATION PUMP (WHITE) WIRE ASSEMBLY

14-16 GA INS BUTT CONNECTOR

18 GA SINGLE CONDUCTOR BLACK WIRE

18 GA SINGLE CONDUCTOR WHITE WIRE

5185.700.34

8184.700.08

8184.700.07

7628.610

1 EA

2 EA

58 IN

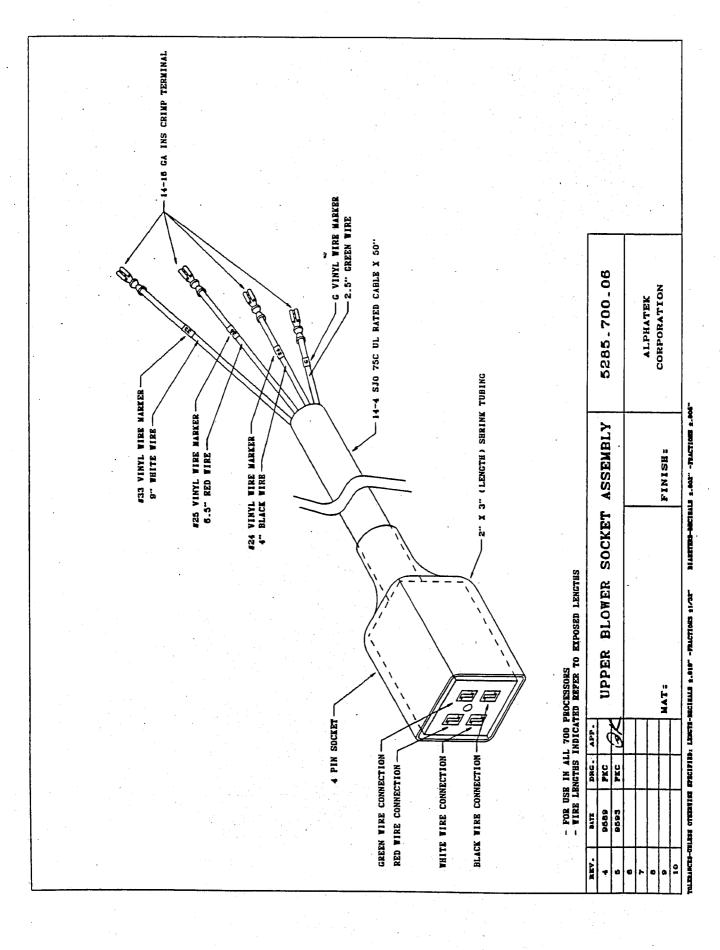
58 IN

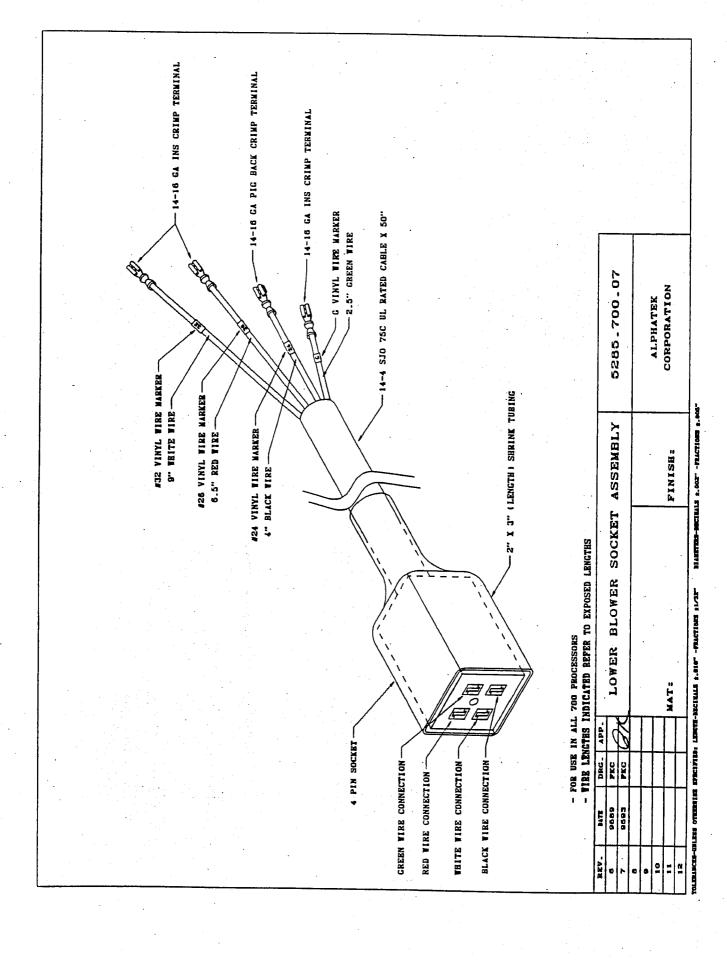
E

F

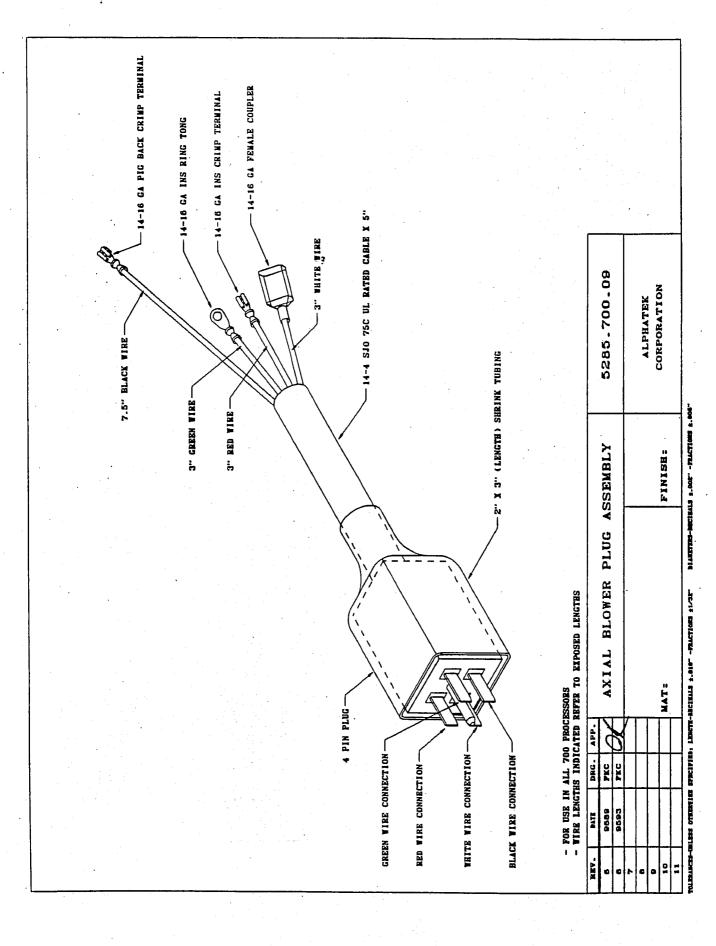
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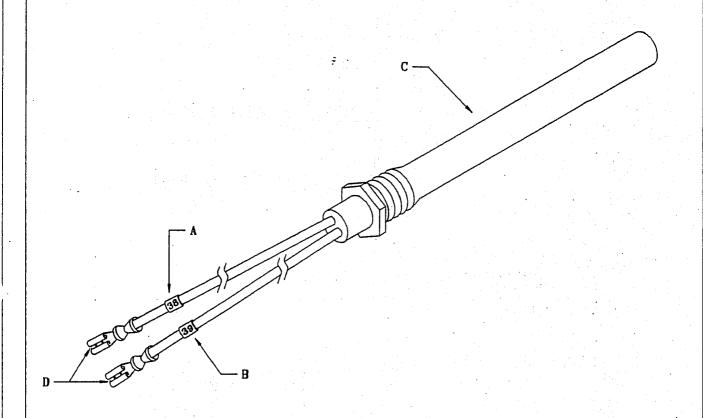




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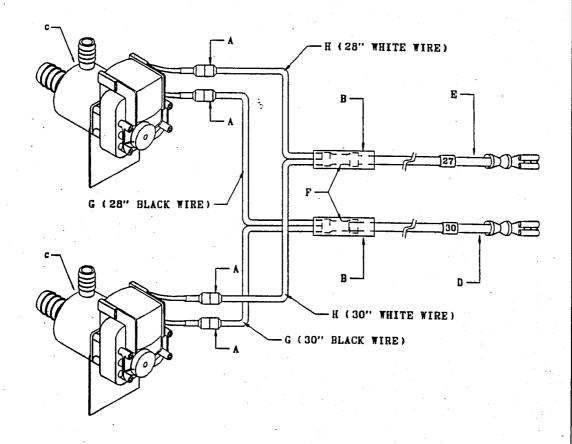


NOTE: TEFLON TAPE MUST BE USED ON THREAD PRIOR TO INSERTING INTO TANK TO ENSURE PROPER SEAL.

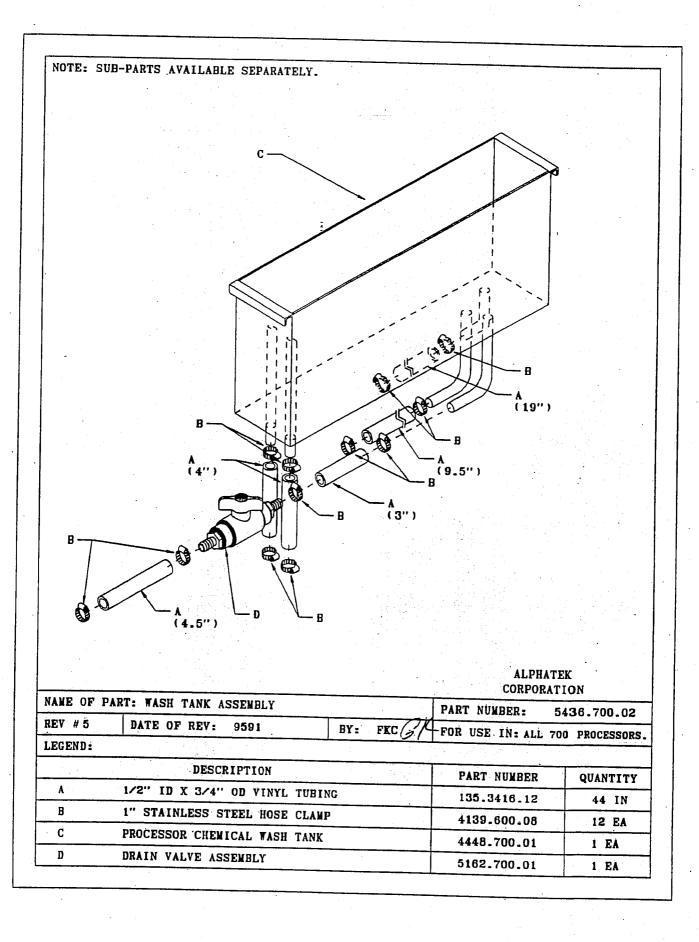


NAME OF PART: 240 VOLT DEVELOPER HEATER ASSEMBLY		LY PART NUMBER: 5285.700.17
REV # O	DATE OF REV: 02/10/95 BY: N	KKS FOR USE IN: ALL 240 VOLT 700
LEGEND:		
	DESCRIPTION	PART NUMBER QUANTIT
A	#38 VINYL WIRE MARKER	1613.250.38 1 EA
В	#39 VINYL WIRE MARKER	1613.250.39 1 EA
С	240 VOLT 800 WATT DEVELOPER HEATER	4187.700.06 1 EA
D	14-16 GA INS CRIMP TERMINAL	7628.620 2 EA

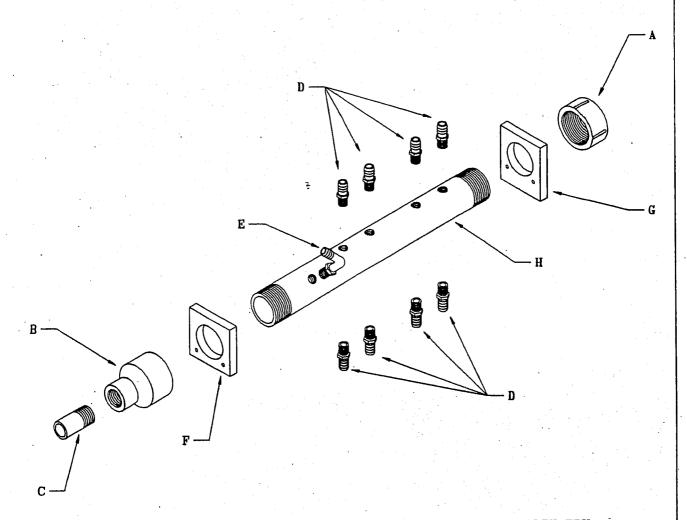
NOTE: SUB-PARTS ARE AVAILABLE SEPERATLY.



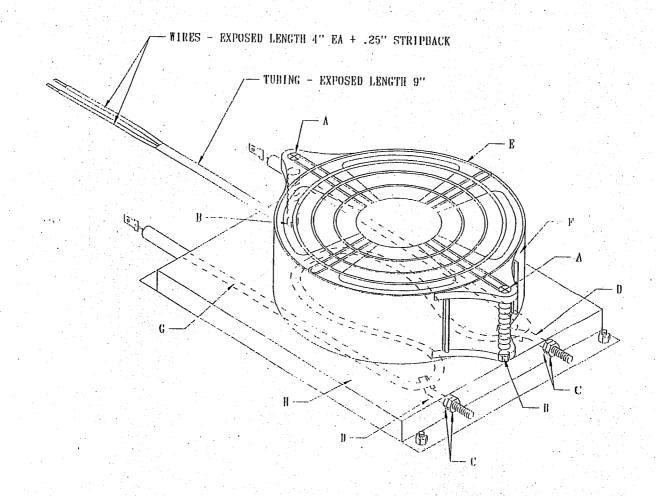
NAME OF P	ART: 240 VOLT RECIRCULATING PUMP ASSEMBLY	PART NUMBER: 52	35.700.18
REV #3	DATE OF REV: 9592 BY: FKCGK	FOR USE IN: ALL 2	40 VOLT 700
LEGEND:			
	DESCRIPTION	PART NUMBER	QUANT ITY
A	14-16 GA FEMALE COUPLER	762.8605	. 4 EA
В	1/4" X 2" HEAT SHRINK TUBING	135.3324.10	2 EV
С	240 VOLT RECIRCULATION PUMP	4183.700.11	2 EA
D	RECIRCULATION PUMP (BLACK) WIRE ASSEMBLY	5185.700.33	1 EA
E	RECIRCULATION PUMP (WHITE) WIRE ASSEMBLY	5185.700.34	1 EA
F	14-16 GA INS BUTT CONNECTOR	7628.610	2 EA
G	18 GA SINGLE CONDUCTOR BLACK WIRE	8184.700.08	58 IN
Н	18 GA SINGLE CONDUCTOR WHITE WIRE	8184.700.07	58 IN



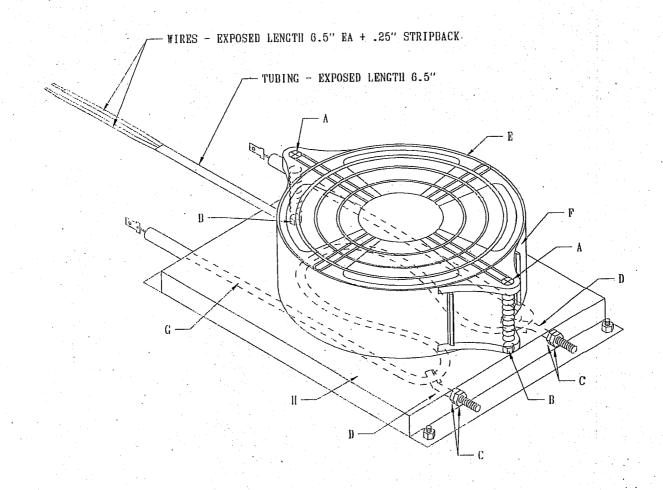
NOTE: 1.SUB-PARTS ARE AVAILABLE SEPARATELY.
2.TEFLON TAPE MUST BE USED ON THREAD PRIOR TO INSERTING IN TO MANIFOLD.



NAME OF PART: LE DRAIN MANIFOLD ASSEMBLY		PART NUMBER: 5	436.700.04
DATE OF REV: 12/08/94	BY: NKS	FOR USE IN: ALL 70	OO PROCESSORS.
DESCRIPTION		PART NUMBER	QUANTITY
1-1/2" NPT PVC CAP		4150.700.05	1 EA
1-1/2" X 3/4" PVC RED COUPL	ING	4150.700.06	1 EA
3/4" NPT X 2" PVC NIPPLE		4150.700.08	1 EA
1/4" NPT X 1/2" BARB ADPTR		4150.700.10	8 EA
1/4" NPT X 1/2" BARB ELBOW		4150.700.11	1 EA
DRAIN PIPE STAND - SMALL		4157.700.01	1 EA
DRAIN PIPE STAND - LARGE		4157.700.02	1 EA
AX700 LE DRAIN MANIFOLD		4457.700.02	1 EA
	DESCRIPTION  1-1/2" NPT PVC CAP  1-1/2" X 3/4" PVC RED COUPL  3/4" NPT X 2" PVC NIPPLE  1/4" NPT X 1/2" BARB ADPTR  1/4" NPT X 1/2" BARB ELBOW  DRAIN PIPE STAND - SMALL  DRAIN PIPE STAND - LARGE	DATE OF REV: 12/08/94  DESCRIPTION  1-1/2" NPT PVC CAP  1-1/2" X 3/4" PVC RED COUPLING  3/4" NPT X 2" PVC NIPPLE  1/4" NPT X 1/2" BARB ADPTR  1/4" NPT X 1/2" BARB ELBOW  DRAIN PIPE STAND - SWALL  DRAIN PIPE STAND - LARGE	DATE OF REV:         12/08/94         BY:         NKS         FOR USE IN:         ALL 76           DESCRIPTION         PART NUMBER           1-1/2" NPT PVC CAP         4150.700.05           1-1/2" X 3/4" PVC RED COUPLING         4150.700.08           3/4" NPT X 2" PVC NIPPLE         4150.700.08           1/4" NPT X 1/2" BARB ADPTR         4150.700.10           1/4" NPT X 1/2" BARB ELBOW         4150.700.11           DRAIN PIPE STAND - SWALL         4157.700.02

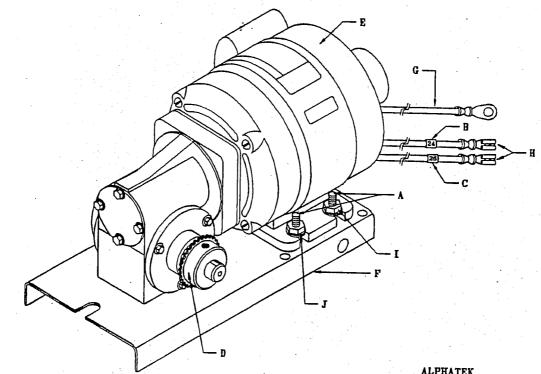


NAME OF PA	RT: LOWER AXIAL BLOWER ASSEMBLY	PART NUMBER: 548	5.700.02
REV #1	DATE OF REV: 9685 BY: FKC	FOR USE 1N: 120V 70	O PROCESSORS.
LEGEND:			
	DESCRIPTION	PART NUMBER	QUANTITY
A	6-32 X 2-3/4 PHIL PAN HD MACH SCREW	121.0632.3859	S EV
В	6-32 18-8 LOCKNUT	122.0632.95	2 EA
C	10-24 18-8 HEXNUT	122.1024.3510	4 EA
D	10-24 X 3/4 EYE BOLT	127.0032.4084	2 EA
E	AXIAL FAN GUARD	4138,700.01	1 EA
· F	AXIAL BLOWER	4183.700.02	1 EA
G	AX700LE 600 WATT CALROD	4187.600.04	1 EA
II *	AXIAL BLOWER HOUSING	4447.700.03	1 EA

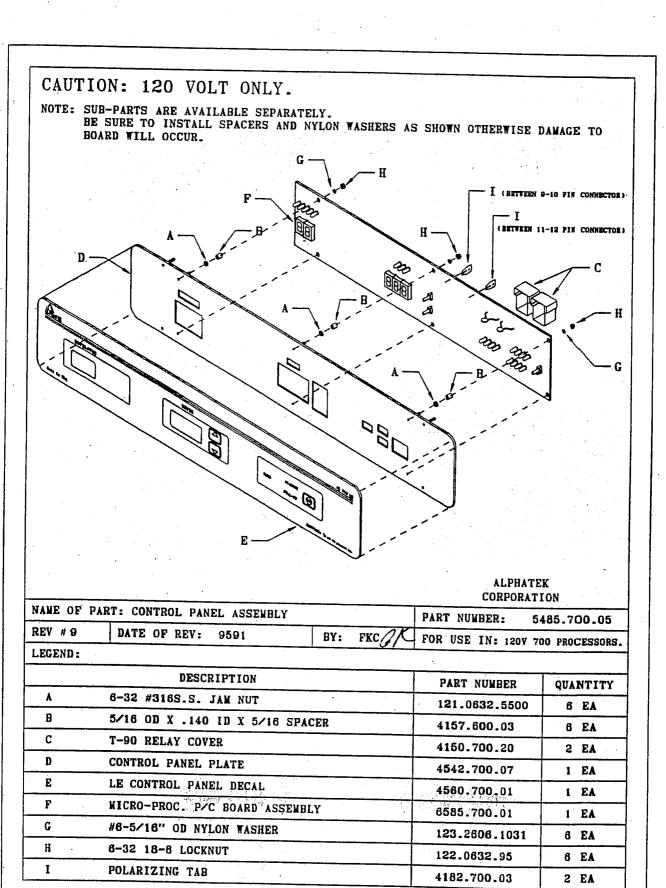


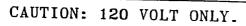
NAME OF PAR	T: UPPER AXIAL BLOWER ASSEMBL	·Υ	PART NUMBER: 548	5.700.03
REV # 1	DATE OF REV: 9685	BY: FKC	FOR USE IN: 120V 70	D PROCESSORS.
LEGEND:				
	DESCRIPTION.		PART NUMBER	QUANTITY
A	6-32 X 2-3/4 PHIL PAN HD MACI	SCREW	121,0632.3859	2 EA
В	6-32 18-8 LOCKNUT		122.0632.95	2 EA
С	10-24 18-8 HEXNUT		122.1024.3510	4 EA
D	10-24 X 3/4 EYE BOLT		127.0032.4084	2 EA
E	AXIAL FAN GUARD		4138.700.01	1 EA
F	AXIAL BLOWER		4183.700.02	1 EA
G	AX700LE 600 WATT CALROD		4187.600.04	1 EA
Н	AXIAL BLOWER HOUSING		4447.700.03	1 EA

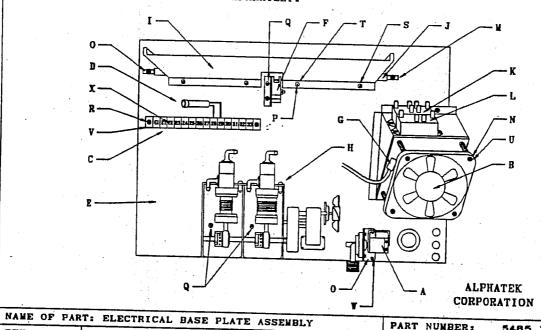
NOTE:-WHEN MOUNTING MOTOR TO BRACKET ENSURE MOTOR IS SQUARE TO BRACKET. IF NOTOR IS MISALIGNED TO BRACKET POSSIBLE GEAR/CHAIN DETERIORATION WAY OCCUR. DUE TO CHANGES IN SUPPORT BRACKET DESIGN. BRACKET CANNOT BE USED IN PROCESSORS MANUFACTURED BEFORE 1990. SUB-PARTS WAY BE ORDERED SEPARATELY.



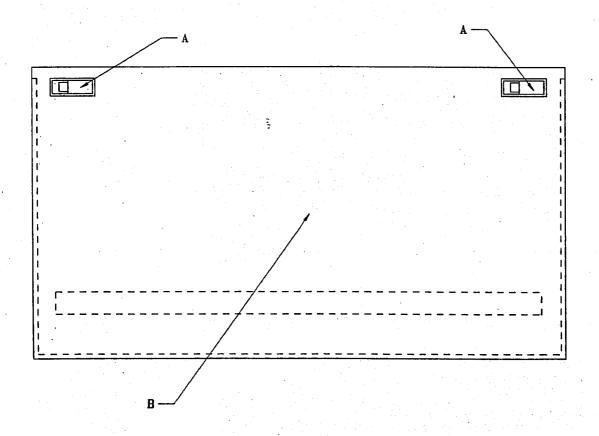
NAME OF P	ART: WAIN WOTOR ASSEMBLY	PART NUMBER: 54	
REV # 9	DATE OF REV: 9587 BY	Y: FKC CA FOR USE IN: 120	
LEGEND:		120	AXTOOLE
	DESCRIPTION	PART NUMBER	QUANTITY
<u> </u>	1/4-20 X 1 HEX HEAD BOLT	127.4042.0084	4 EA
B	#24 VINYL WIRE WARKER	161.3250.24	1 EA
С	#25 VINYL WIRE WARKER	161.3250.25	1. EA
D	MAIN MOTOR SPROCKET 18T 1/2"	4133.700.01	1 EA
E	NCISSR CAPACITOR GEARMOTOR	4183.600.08	1 EA
F	'95 WAIN MOTOR SUPPORT BRACKET	4241.700.28	1 EA
G	MAIN MOTOR GROUND WIRE ASSEMBLY	5185.700.19	1 EA
H	22-18 GA INS CRIMP TERMINAL	762.8690	2 EA
I	1/4-20 JAN NUT	122.1420.9500	4 EA
J	1/4 SPLIT LOCK WASHER	123.4142.10	4 EA



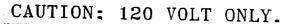




REV #9	TOTAL BASE PLATE AS	SSEMBLY		PART NUMBER:	5485.700.07
	DATE OF REV: 9588	BY:	FKC 3/	FOR USE IN: 120V	
LEGEND:					
	DESCRIPTION			PART NUMBER	QUANTITY
<u> </u>	WATER SOLENOID (AX700)			4180.700.02	1 EA
<u> </u>	MUFFIN FAN			4183.800.03	1 EA
С	14 LUG TERMINAL STRIP			4189.350.01	
D	DEVELOPER INDICATOR LIGHT			4189.700.01	1 EA
E	LE ELECTRICAL BASE PLATE			4443.700.02	1 EA
F	MICRO SWITCH ASSEMBLY			5185.800.20	1 EA
G	MUFFIN FAN WIRE ASSEMBLY		1 1 1 1 1 1		1 EA
Ħ	REPLENISHER PUMP ASSEMBLY			5185.700.16	1 EA
I	INFEED TRAY		•	5285.700.05	1 EA
J	INFEED ROLLER SLEEVE			4450.300.04	1 EA
К	6 PIN RELAY (DRYER)			4157.300.01	1 ·EA
L	4 PIN RELAY (DEVELOPER)			7133.700.01	,1 EA
М	INFEED ROLLER CORE			7133.700.02	1 EA
N	6-32 X 2" PHLPS PAN HD WACH			4241.300.04	1 EA
0	6-32 X 1/2" PHLPS PAN HD WACH			121.0832.3259	4 EA
P	6-35 X 3/8 LHTLE LYN HD MY	CH SCREW		121.0832.0854	4 EA
Q	6-32 Y 1/4" PULPS PAN HD MA	CH SCREW		121.0632.0659	4 EA
R	6-32 X 1/4" PHLPS PAN HD WAG	CH SCREW		121.0632.0459	4 EA
s	6-32 X 1" PHLPS PAN HD WACH 8-32 18-8 LOCKNUT	SCREW		121.0632.1659	SEY
T				122.0632.95	6 EA
U	#6 X 5/8 OD FLAT WASHER			123.8306.70	4 EA
v	#6 SPLIT LOCK WASHER	<del></del>		123.4061.60	4 EA
*	5/16 OD X .140 ID X 9/16 SPA			4157.800.02	2 EA
	5/18 OD X .140 ID X 5/18 SPA	CER		4157.600.03	2 EA
X	TERMINAL BOARD ID #G-33			4179.350.01	1 EA



NAME OF P	ART: LE SIDE PANEL ASSEMBLY		PART NUMBER: 5	485.700.08
REV # 1	DATE OF REV: 12/19/94	BY: NKS	FOR USE IN: ALL 70	O PROCESSORS.
LEGEND:				
	DESCRIPTION		PART NUMBER	QUANTITY
A	SIDE PANEL LATCH		4150.700.17	2 EA
В	LE SIDE PANEL		4447.700.14	1 EA



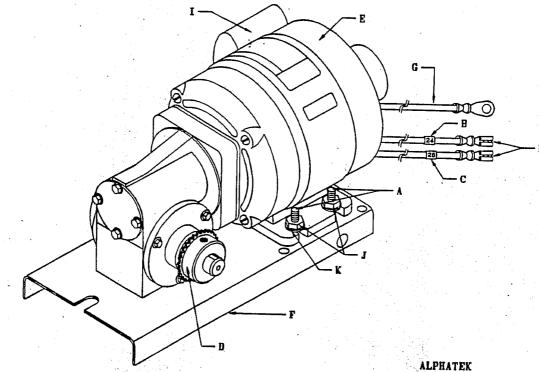
NOTE:-WHEN MOUNTING WOTOR TO BRACKET ENSURE WOTOR IS SQUARE TO BRACKET.

IF WOTOR IS WISALIGNED TO BRACKET POSSIBLE GEAR/CHAIN DETERIORATION WAY OCCUR.

DUE TO CHANGES IN SUPPORT BRACKET DESIGN, BRACKET CANNOT BE USED IN

PROCESSORS WANUFACTURED BEFORE 1990.

SUB-PARTS WAY BE ORDERED SEPARATELY.



CORPORATION

123.4142.10

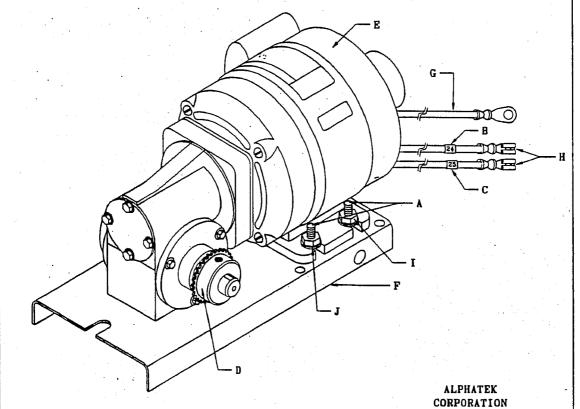
4 EA

WALES OF 1	- A	- COM ONA	IUN
	PART: WAIN NOTOR ASSEMBLY	PART NUMBER: 548	5.700.11
REV #3	DATE OF REV: 9587 BY: FKC	FOR USE IN: 120V	
LEGEND:			11111022
	DESCRIPTION	PART NUMBER	QUANTITY
Α	1/4-20 X 1 HEX HEAD BOLT	127.4042.0084	4 EA
В	#24 VINYL WIRE MARKER	1613.250.24	1 EA
C	#25 VINYL WIRE WARKER	1613.250.25	1 EA
D	WAIN MOTOR SPROCKET 18T 1/2"	4133.700.01	1 EA
E	45 SEC CAPACITOR GEARMOTOR	4183.700.07	1 EA
F	95 WAIN MOTOR SUPPORT BRACKET	4241.700.28	1 EA
G	WAIN NOTOR CROUND WIRE ASSEMBLY	5185.700.19	1 EA
Н	22-18 GA INS CRIMP TERMINAL	7628.690	2 EA
I	745 NOTOR CAPACITOR.	7715.900	1 EA
J	1/4-20 JAN NUT	122.1420.9500	4 EA
K	1/4 SPLIT LOCK WASHER	123 4142 10	J PA

NOTE:-WHEN MOUNTING MOTOR TO BRACKET ENSURE MOTOR IS SQUARE TO BRACKET.

IF MOTOR IS MISALIGNED TO BRACKET POSSIBLE GEAR/CHAIN DETERIORATION MAY OCCURDUE TO CHANGES IN SUPPORT BRACKET DESIGN, BRACKET CANNOT BE USED IN PROCESSORS MANUFACTURED BEFORE 1990.

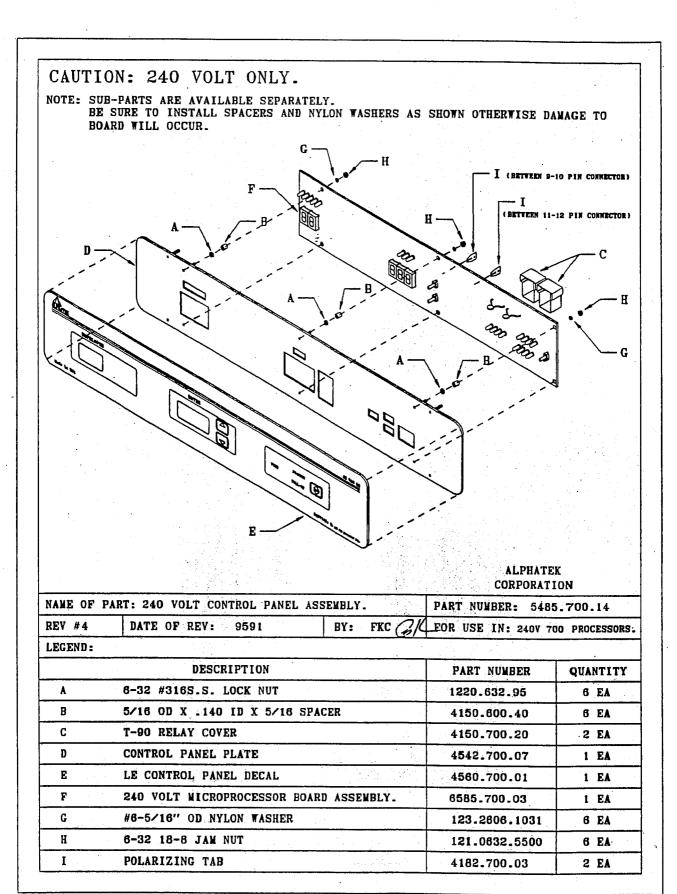
SUB-PARTS MAY BE ORDERED SEPARATELY.

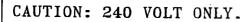


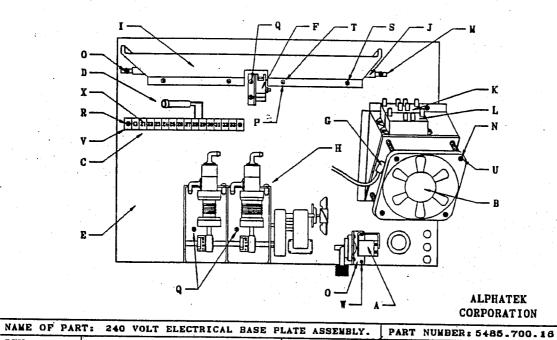
NAME OF PART: MAIN NOTOR ASSEMBLY PART NUMBER: 5485.700.12

REV #4 DATE OF REV: 9591 BY: FKC FOR USE IN: 240 AX700LE

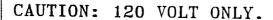
LEGEND:			
	DESCRIPTION	PART NUMBER	QUANT ITY
A	1/4-20 X 1 HEX HEAD BOLT	127.4042.0084	4 EA
В	#24 VINYL WIRE WARKER	1613.250.24	1 EA
С	#25 VINYL WIRE WARKER	1613.250.25	1 EA
מ	MAIN MOTOR SPROCKET 20T 1/2"	4133.700.02	1 EA
E	240 VOLT NCI33R CAPACITOR GEARWOTOR	4183.700.13	1 EA
F	'95 MAIN MOTOR SUPPORT BRACKET	4241.700.28	1 EA
G	WAIN MOTOR GROUND WIRE ASSEMBLY	5185.700.19	1 EA
н	22-18 GA INS CRIMP TERMINAL	7628.690	2 EA
I	1/4-20 JAW NUT	122.1420.9500	4 EA
J	1/4 SPLIT LOCK WASHER	123.4142.10	4 EA

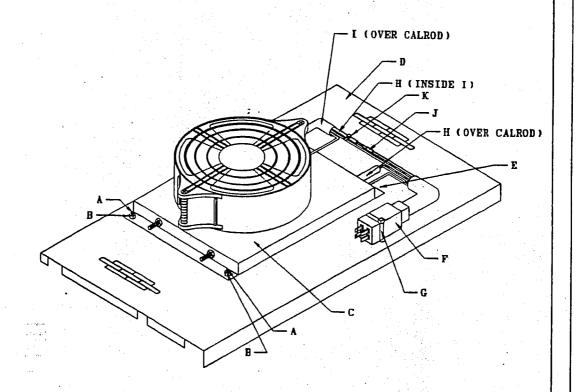






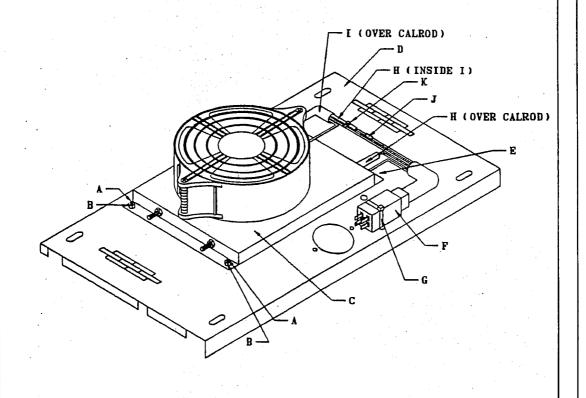
THE PERSON NAME OF THE ASSESSED.	PART NUMBER: 5485.700.16	
DATE OF REV: 9593 BY: FKC	FOR USE IN 1 240V 70	O PROCESSORS
DESCRIPTION	PART NUMBER	QUANTITY
240 VOLT WATER SOLENOID	4180.700.03	1 EA
240 VOLT WUFFIN FAN	4183.700.14	1 EA
14 LUG TERMINAL STRIP	4189.350.01	1 EA
240 VOLT DEVELOPER INDICATOR LIGHT	4189.700.08	1 EA.
LE ELECTRICAL BASE PLATE	4443.700.02	1 EA
NICRO SWITCH ASSENBLY	5185.600.20	1 EA
NUFFIN FAN WIRE ASSEMBLY	5185.700.16	1 EA
240 VOLT REPLENISHER PUMP ASSEMBLY	5285.700.19	1 EA
INFEED TRAY	4450.300.04	1 EA
INFEED ROLLER SLEEVE	4157.300.01	1 EA
240V 6 PIN RELAY (DRYER)	7133.370.0040	1 EA
240V 4 PIN RELAY (DEVELOPER)	7133.370.0030	1 EA
INFEED ROLLER CORE	4241.300.04	1 EA
6-32 X 2" PHLPS PAN HD WACH SCREW	121.0632.3259	4 EA
6-32 X 1/2" PHLPS PAN HD WACH SCREW	121.0832.0854	4 EA
6-32 X 3/8" PHLPS PAN HD WACH SCREW	121.0532.0659	4 EA
6-32 X 1/4" PHLPS PAN HD WACH SCREW		4 EA
6-32 X 1" PHLPS PAN HD WACH SCREW		2 EA
6-32 18-8 LOCKNUT		6 EA
#6 X 5/8 OD FLAT WASHER	<del></del>	4 EA
#6 SPLIT LOCK WASHER		4 EA
5/18 OD X .140 ID X 9/18 SPACER		2 EA
5/16 OD X .140 ID X 5/16 SPACER		2 EA
TERMINAL BOARD ID #G-33	4179.350.01	1 EA
	DESCRIPTION  240 VOLT WATER SOLENOID  240 VOLT WATER SOLENOID  240 VOLT WATER SOLENOID  240 VOLT WATER SOLENOID  240 VOLT BERMINAL STRIP  240 VOLT DEVELOPER INDICATOR LIGHT  LE ELECTRICAL BASE PLATE  WICRO SWITCH ASSEMBLY  WUFFIN FAN WIRE ASSEMBLY  240 VOLT REPLENISHER PUMP ASSEMBLY  INFEED TRAY  INFEED ROLLER SLEEVE  240V & PIN RELAY (DRYER)  240V 4 PIN RELAY (DEVELOPER)  INFEED ROLLER CORE  6-32 X 2" PHLPS PAN HD MACH SCREW  6-32 X 1/2" PHLPS PAN HD WACH SCREW  6-32 X 1/4" PHLPS PAN HD WACH SCREW  6-32 X 1/4" PHLPS PAN HD WACH SCREW  6-32 X 1" PHLPS PAN HD WACH SCREW  6-32 X 1" PHLPS PAN HD WACH SCREW  6-32 18-8 LOCKNUT  *6 X 5/8 OD FLAT WASHER  *6 SPLIT LOCK WASHER  5/18 OD X .140 ID X 9/16 SPACER	DESCRIPTION PART NUMBER  240 VOLT WATER SOLENOID 4180.700.03  240 VOLT WATER SOLENOID 4180.700.03  240 VOLT WIFFIN FAN 4183.700.14  14 LUG TERMINAL STRIP 4189.350.01  240 VOLT DEVELOPER INDICATOR LIGHT 4189.700.06  LE ELECTRICAL BASE PLATE 4443.700.02  WICRO SWITCH ASSEMBLY 5185.600.20  WUFFIN FAN WIRE ASSEMBLY 5185.700.16  240 VOLT REPLENISHER PUMP ASSEMBLY 5285.700.19  INFEED TRAY 4450.300.04  INFEED ROLLER SLEEVE 4157.300.01  240V & PIN RELAY (DRYER) 7133.370.0030  INFEED ROLLER CORE 4241.300.04  6-32 X 2" PHLPS PAN HD MACH SCREW 121.0632.3259  6-32 X 1/2" PHLPS PAN HD MACH SCREW 121.0632.0659  6-32 X 1/4" PHLPS PAN HD MACH SCREW 121.0632.0659



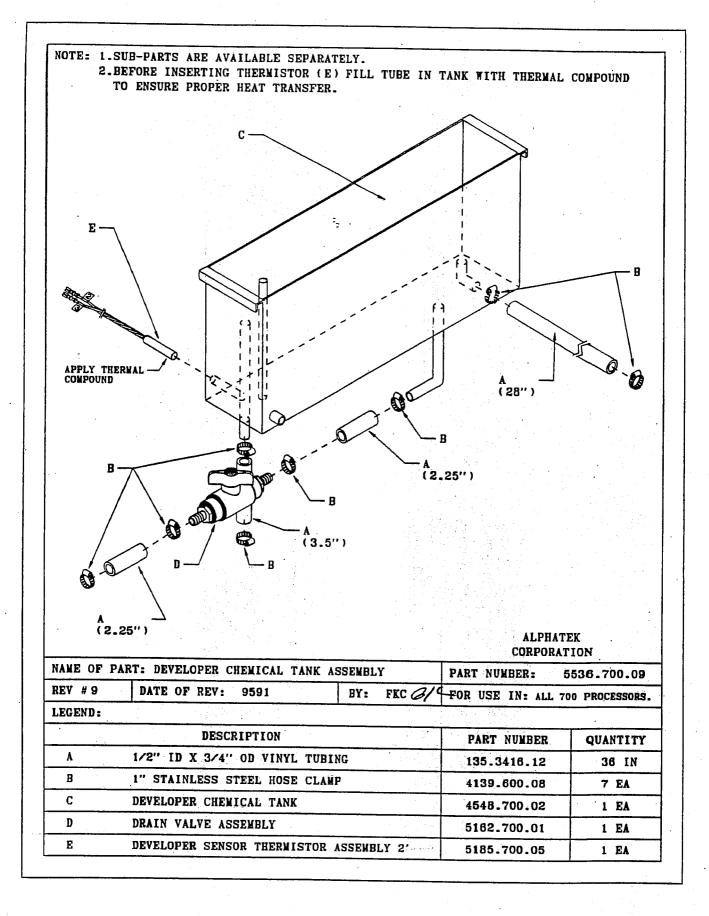


NAME OF P	ART: UPPER AXIAL DRYER ASSEMBLY	PART NUMBER: 553	86.700.06
REV #9	DATE OF REV: 9587 BY: FKC		
LEGEND:			
	DESCRIPTION	PART NUMBER	QUANTITY
A	6-32 X 3/8" PHIL PAN HD WACH SCREW	121.0632.0659	4 EA
B	6-32 18-8 LOCKNUT	122.0832.95	4 EA
С	AXIAL BLOWER HOUSING ASSSEMBLY	5485.700.02	1 EA
<u> </u>	DRYER BOX LID	4542.700.02	1 EA
E	#6 INTERNAL LOCKWASHER	123.6060.10	1 EA
F	AXIAL BLOWER PLUC ASSEMBLY	5282.700.09	1 EA
G	PANDUIT NYLON STRAP - LARGE	4150.600.01	1 EA
H	1/4 X 3" HEAT SHRINK TUBING	135.3324.10	2 EÁ
<u> </u>	1/2 X 5" HEAT SHRINK TUBING	135.3328.10	1 EA
J	14-16 GA INS FEMALE COUPLER	782.8650	1 EA
К	PANDUIT NYLON STRAP - SWALL	4150.600.14	1 EA

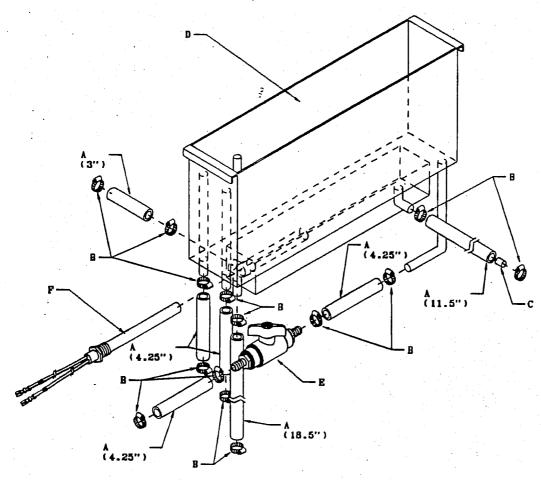
NOTE: SUB-PARTS ARE AVAILABLE SEPARATELY.



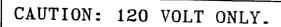
NAME OF P	ART: 120 VOLT LOWER AXIAL BLOW	VER ASSEMBLY.	PART NUMBER: 553	8.700.07
REV #4	DATE OF REV: 9589	FOR USE IN: 120V 700 PROCESSORS		
LEGEND:				
DESCRIPTION		PART NUMBER	QUANT I TY	
A	6-32 X 3/8" PHIL PAN HD WACH SCREW		121.0632.0659	4 EA
В	6-32 18-8 LOCKNUT		122.0632.95	4 EA
С	120V AXIAL BLOWER HOUSING ASM		5485.700.02	1 EA
D	BLOWER BOX		4542.700.01	1 EA
E	#6 INTERNAL LOCKWASHER		123.6060.10	1 EA
F	AXIAL BLOWER PLUG ASSEMBLY		5282,700.09	1 EA
G	PANDUIT NYLON STRAP - LARGE		4150.600.01	1 EA
Н	1/4 X 3" HEAT SHRINK TUBING		135.3324.10	2 EA
I .	1/2 X 5" HEAT SHRINK TUBING		135.3328.10	1 EA
J	14-16 GA INS FEWALE COUPLER		782.8850	1 EA
K	PANDUIT NYLON STRAP - SMALL		4150.600.14	1 EA

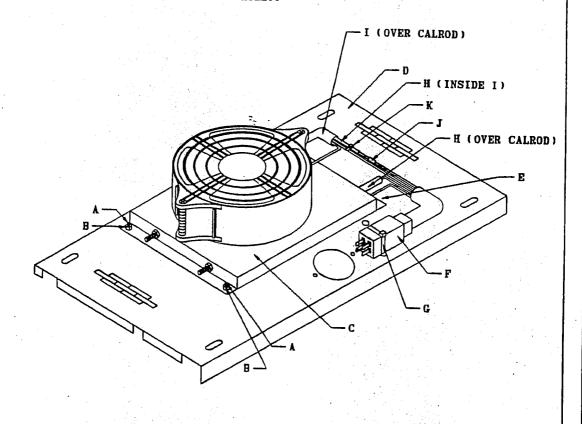


2.BEFORE INSERTING HEATER. WRAP THREADS WITH 3 REVOLUTIONS OF TEFLON TAPE AND ALSO APPLY SILICONE TO THREADS.



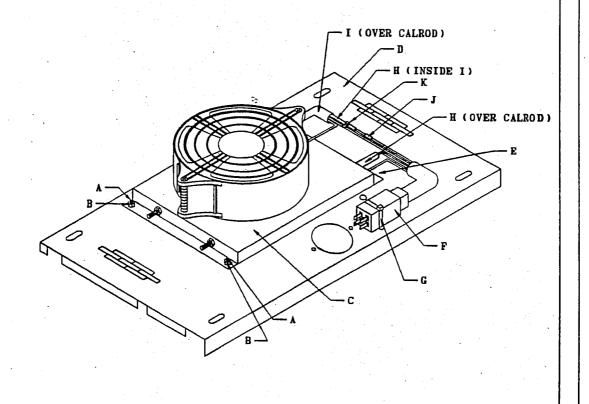
NAME OF PART: FIXER CHENICAL TANK ASSEMBLY		PART NUMBER: 5	536.700.10		
REV # 9	DATE OF REV: 9591 BY: FKC	FOR USE IN: ALL 70	FOR USE IN: ALL 700 PROCESSORS.		
LEGEND:					
	DESCRIPTION	PART NUMBER	QUANTITY		
A	1/2" ID X 3/4" OD VINYL TUBING	135.3416.12	50 IN		
В	1" STAINLESS STEEL HOSE CLAMP	4139.600.08	14 EA		
C	FLOW RESTRICTOR	4153.700.07	1 EA		
D	FIXER CHEMICAL TANK	4548.700.03	1 EA		
E	DRAIN VALVE ASSEMBLY	5162.700.01	1 EA		
F	DEVELOPER HEATER ASSEMBLY	5285.700.02	1 EA		



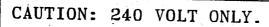


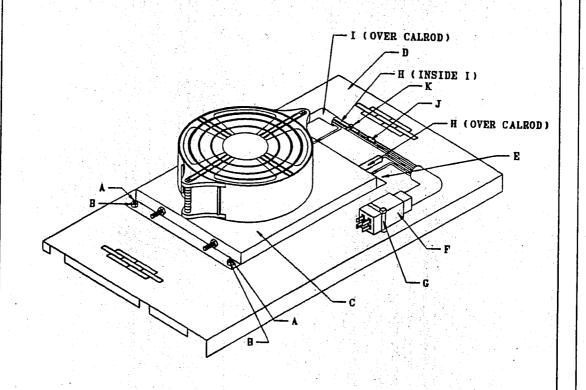
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NAME OF PART: LE LOWER AXIAL DRYER ASSEMBLY		PART NUMBER:	5536,700,11	
REV #8	DATE OF REV: 9587 BY: FKE		FOR USE IN: 120V 700 PROCESSORS	
LEGEND:			Vita in the second	THE THOUSENESS
	DESCRIPTION	-	PART NUMBER	QUANTITY
A	6-32 X 3/8" PHIL PAN HD WACH SCREW		121.0832.0659	
8	6-32 18-8 LOCKNUT		122.0632.95	4 EA
С	AXIAL BLOWER HOUSING ASSEMBLY		5485.700.02	1 EA
D	BLOVER BOX		4542.700.01	1 EA
E	#6 INTERNAL LOCKWASHER		123.6060.10	1 EA
	AXIAL BLOWER PLUG ASSEMBLY		5282.700.09	1 EA
<u>G</u>	PANDUIT NYLON STRAP - LARGE		4150.600.01	1 EA
H	1/4 X 3" HEAT SHRINK TUBING		135.3324.10	2 EA
<u> </u>	1/2 X 5" HEAT SHRINK TUBING		135.3328.10	1 EA
J	14-16 GA INS FEMALE COUPLER		762.8650	1 EA
K	PANDUIT NYLON STRAP - SMALL		4150.600.14	1 EA

NOTE: SUB-PARTS ARE AVAILABLE SEPARATELY.



NAME OF P	ART: 240 VOLT LOWER AXIAL BLOWER ASSEMBLY.	PART NUMBER: 553	6.700.13		
REV #3	DATE OF REV: 9587 BY: FKC	FOR USE IN: 240V 7	FOR USE IN: 240V 700 PROCESSORS		
LEGEND:					
	DESCRIPTION	PART NUMBER	QUANTITY		
Α :	6-32 X 3/8" PHIL PAN HD WACH SCREW	121.0632.0659	4 EA		
8	6-32 18-B LOCKNUT	122.0832.95	4 EA		
C	240V AXIAL BLOWER HOUSING ASM	5485.700.13	1 EA		
D	BLOWER BOX	4542.700.01	1 EA		
E	#8 INTERNAL LOCKWASHER	123.6060.10	1 EA		
F	AXIAL BLOWER PLUG ASSEMBLY	5282.700.09	1 EA		
G	PANDUIT NYLON STRAP - LARGE	4150.600.01	1 EA		
Н	1/4 X 3" HEAT SHRINK TUBING	135.3324.10	2 EA		
I	1/2 X 5" HEAT SHRINK TUBING	135.3328.10	1 EA		
1 ·	14-16 GA INS FEWALE COUPLER	762.8650	1 EA		
K	PANDUIT NYLON STRAP - SWALL	4150.600.14	1 EA		





			CORPORAL	TON
NAME OF PART: 240 VOLT UPPER AXIAL BLOWER ASSEMBLY.		PART NUMBER: 5538.700.14		
REV #3	DATE OF REV: 9587	FOR USE IN: 240V 700 PROCESSORS		
LEGEND:				
	DESCRIPTION		PART NUMBER	QUANTITY
A	6-32 X 3/8" PHIL PAN HD WACH SCREW		121.0832.0859	4 EA
В	6-32 18-8 LOCKNUT		122.0632.95	4 EA
С	240V AXIAL BLOWER HOUSING ASSEMBLY		5485.700.17	1 EA
D	DRYER BOX LID		4542.700.02	1 EA
E	#6 INTERNAL LOCKWASHER		123.6060.10	1 EA
F	AXIAL BLOWER PLUG ASSEMBLY		5282.700.09	1 EA
G	PANDUIT NYLON STRAP - LARGE		4150.600.01	1 EA
H	1/4 X 3" HEAT SHRINK TUBING		135.3324.10	2 EA
I	1/2 X 5" HEAT SHRINK TUBING		135.3328.10	1 EA
J .	14-16 GA INS FEMALE COUPLER		762.8650	1 EA
K	PANDUIT NYLON STRAP - SWALL		4150.600.14	1 EA

