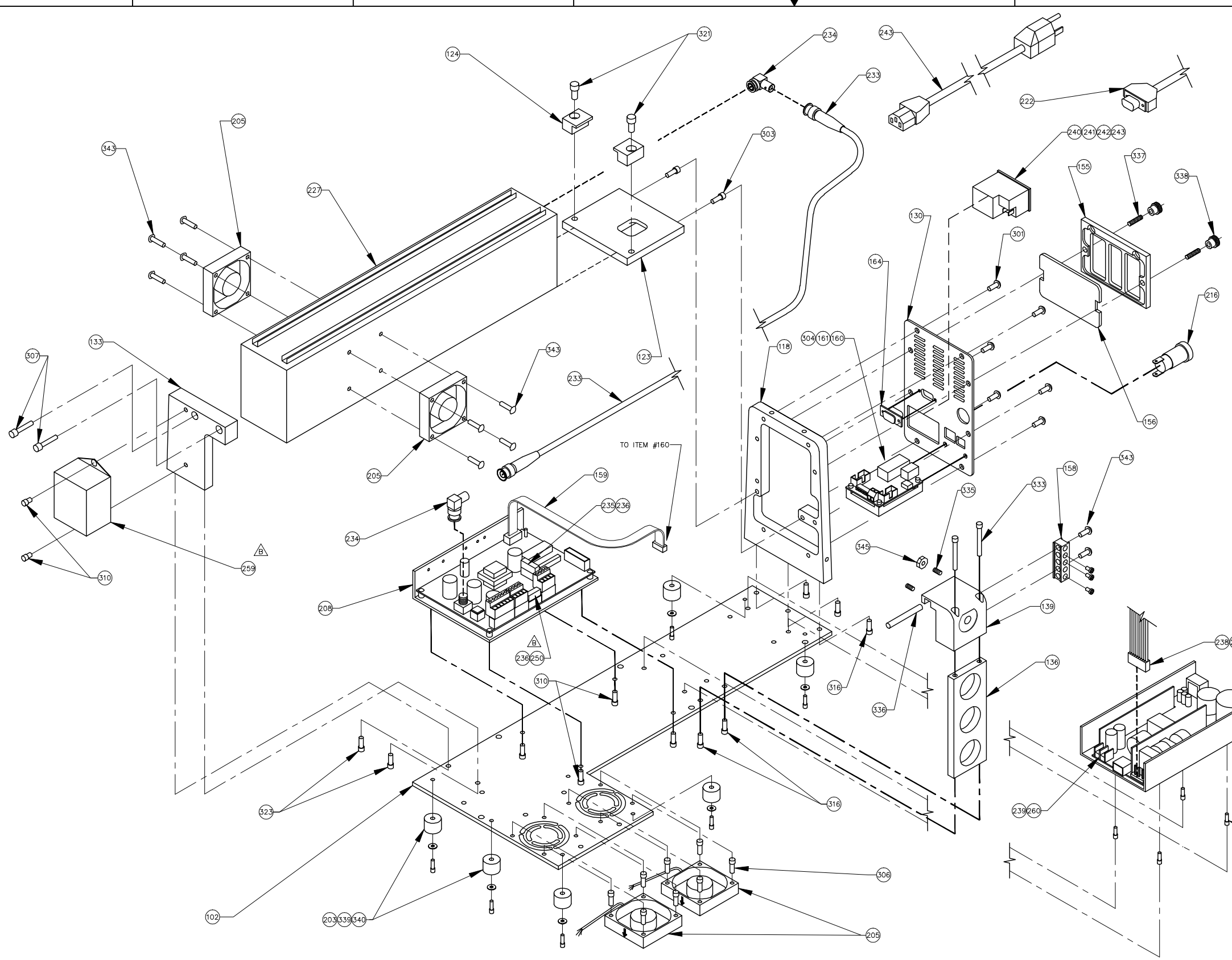

ITM23138

PARTS LIST

ITEM	QUANTITY	DESCRIPTION	PART NO
102	1.00 EACH	PLATE,BASE,MAIN,BASE ASSY,LABELASE1000	ITM19741
118	1.00 EACH	PLATE,BACK,MOUNT,LASER,BASE ASSY	ITM19733
123	1.00 EACH	MOUNT,LASER,BASE ASSEMBLY	ITM19732
124	2.00 EACH	CLAMP,LASER,BASE ASSY, LABELASE1000	ITM19729
130	1.00 EACH	PLATE,COVER,BACK,BASE ASSY,LABELASE1000	ITM19740
133	1.00 EACH	MOUNT,LASER,FRONT,BASE ASSEMBLY	ITM19734
136	1.00 EACH	UPRIGHT,SPOOL,BASE ASSEMBLY	ITM19730
139	1.00 EACH	MOUNT,UPRIGHT,SPOOL,BASE ASSEMBLY	ITM19731
155	1.00 EACH	PLATE,SCREEN,FILTER,BASE ASSEMBLY, LABELASE1000	ITM20080
156	1.00 EACH	FILTER,SCREEN,REPLACEMENT, BLACK POLYESTER FOAM (5/PK) SPECIFY PRINTER S/N WITH ORDER.	ITM20082
158	0.17 EACH	BAR,GROUND,32 CIRCUIT GE	ITM21439
159	1.00 EACH	CABLE,ASSEMBLY,INTERNAL SERIAL,LABELASE 1000, USB/ETHERNET BD TO LL1000 MODULE	ITM24911
160	1.00 EACH	MOUNT,BOARD, FOR ITM20771 & ITM23314 BOARDS	ITM22076
161	1.00 EACH	BOARD,ASSEMBLY,ETHERNET/USB TO RS232,ROHS	ITM23314
164	1.00 EACH	CABLE,ASSEMBLY,INTERNAL SERIAL,LABELASE 1000,USB BOARD TO DB9, 7"LONG	ITM25037
203	7.00 EACH	FOOT,RUBBER,STYRENE BUTADIENE RUBBER,.75",100/PK	ITM19763
205	4.00 EACH	FAN,BRUSHLESS,WITH BALL BEARING,60X60X15MM, 14.2CFM,ROHS	ITM24577
208	1.00 EACH	MODULE,ASSEMBLY,LASER MARKER CONTROLLER,LABELASE, ROHS	ITM22892
212	1.00 EACH	POWERSUPPLY,DZ150-9EUV1, (150 WATTS, +24V) ADJUSTED TO 30VDC, ROHS	ITM24719
216	1.00 EACH	SWITCH,KEYLOCK,SECURITY,ROTARY KEYLOCK SWITCH CIRCUITRY: SPST CONTACT CURRENT MAX: 5A CONTACT RATING: 5A LEADED PROCESS COMPATIBLE: YES MOUNTING TYPE: SCREW TERMINAL	ITM07243
222	1.00 EACH	CABLE,ASSEMBLY,NULL MODEM,DB9F-DB9F,15'	ITM19074
227	1.00 EACH	LASER,CO2,AIR COOLED,SEALED,10WATT,OEM,W/O POINTER,ROHS	ITM24766
233	1.00 EACH	CABLE,ASSEMBLY,BNC PLUG TO BNC PLUG,RG59,2',75 OHM REFERENCE QUOTE 25527 DATED 8-15-03	ITM12086
234	1.00 EACH	ADAPTER,BNC,RIGHT ANGLE,JACK TO PLUG,90	ITM19073
235	1.00 EACH	CONNECTOR,HOUSING,DUAL ROW,CENTER-POLARIZED,16 POS,ROHS	ITM24435
236	8.00 EACH	PIN,SOCKET,AMP,Ni/AU,24-20AWG,ROHS	ITM24436
238	1.00 each	CONNECTOR,PCB,9 PIN,SINGLE ROW,.156"CENTERS	ITM25108
239	6.00 EACH	PIN,CONNECTOR,CRIMP,FEMALE,MOLEX	ITM05548
240	1.00 EACH	MODULE,POWER-ENTRY,FILTER,2-POLE SW/FUSE,10A	ITM19942
241	1.00 EACH	FUSEDRAWER,2-POLE,KMF SERIES,BLACK,5X20MM FUSES(2)	ITM19943
242	2.00 EACH	FUSE,GLASS,5A/250V,5X20MM,QUICK-ACTING,FSF SERIES	ITM19944
243	1.00 EACH	CORD,POWER,3 COND,18AWG,PVC,W/CONN EA END, 9'10"LG.,ROHS	ITM24240
250	1.00 EACH	CONNECTOR,HOUSING,DUAL ROW,CENTER-POLARIZED,10 POS,ROHS	ITM24434
259	1.00 EACH	FILTER,INTERFERENCE,RADIO,G10-10E,ROHS	ITM25395
260	1.00 each	CONNECTOR,PCB,3 PIN,SINGLE ROW,.156"CENTERS	ITM25109
301	8.00 EACH	SCREW,TORX,SECURITY TYPE,10-32 X 1/2",18-8SS	ITM06892
303	2.00 EACH	SCREW,SOCKETHEAD,CAP, 10-32 X 1/2",BLACK OXIDE	ITM19892
304	4.00 EACH	SCREW,SOCKETHEAD,CAP,6-32 X 1/4",STEEL,BLACK OXIDE	ITM01382
306	8.00 EACH	SCREW,SOCKETHEAD,CAP,8-32 X 3/4",BLACK OXIDE	ITM01392
307	2.00 EACH	SCREW,SOCKETHEAD,CAP,10-32 X 1,BLACK OXIDE	ITM14622
310	6.00 EACH	SCREW,SOCKETHEAD,CAP,8-32 X 3/8",BLACK OXIDE	ITM01389
316	5.00 EACH	SCREW,SOCKETHEAD,CAP, 10-32 X 5/8",BLACK OXIDE	ITM19891
321	2.00 EACH	SCREW,SOCKETHEAD,CAP,1/4-20 X 1/2",BLACK OXIDE	ITM01357
333	2.00 EACH	SCREW,SOCKETHEAD,CAP,10-32 X 1-3/4",BLACK OXIDE	ITM01344
335	2.00 EACH	SCREW,SET,CUP POINT,10-32 X 3/8",SS	ITM01254
336	1.00 EACH	PIN,DOWEL, 1/4 X 2	ITM19897
337	2.00 EACH	SCREW,SET,SOCKETHEAD,#10-32X3/4,SS	ITM16735
338	2.00 EACH	NUT,THUMB,KNURLED	ITM20081
339	7.00 EACH	SCREW,SOCKETHEAD,CAP,6-32 X 1/2",BLACK OXIDE	ITM01384
340	7.00 EACH	WASHER,FLAT,#6,STEEL,ZINC PLATED	ITM01421
341	4.00 EACH	SCREW,SOCKETHEAD,METRIC,M4-0.70 X 10MM,BLACK OXIDE	ITM04873
343	6.00 EACH	SCREW,BUTTONHEAD,SOCKET,CAP,10-32 X 3/4,SS	ITM14633
345	1.00 EACH	NUT,HEX,KEPSNUT, 10-32,NOT CAD PLATED	ITM07496

REV. LTR.	REVISION DESCRIPTION	DRAWN BY	DATE	APPROVED BY
A	UPDATED BOM	AW	12/21/06	AH
B	REPLACED SCREWS AND UPDATED BOM	AW	7/11/07	AH

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COMPUTER FILE NO. 23138B--.DWG

WEIGHTS | STRESS | MATERIALS & PROCESSES | MANUFACTURING ENGRG | QUALITY ASSURANCE | ADDITIONAL APPROVALS | DATE

PART DASH NO.	NEXT	FINAL	NEXT ASS'Y.	USED ON

QTY REQD PER ASSY | APPLICATION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:
FRACTIONS ±1/64 | DECIMALS XX= ±.01 XXX= ±.005 | ANGLES ±1°
DO NOT SCALE DRAWING

MATERIAL | FINISH | SIMILAR TO | ACT.WT | CALC WT

CONTRACT NO.

APPROVALS	DATE
DRAWN A. WEAVER	11/13/03
CHECKED K. VAUGHN	11/13/03
ISSUED	

INFOSIGHT CORPORATION

TITLE
LABELASE 1000 ROHS
LL1000 & LL1000P
BASE ASSEMBLY

SIZE D | FSCM NO. | DWG. NO. ITM23138 | REV. B
SCALE N/A | SHEET 1 OF 1