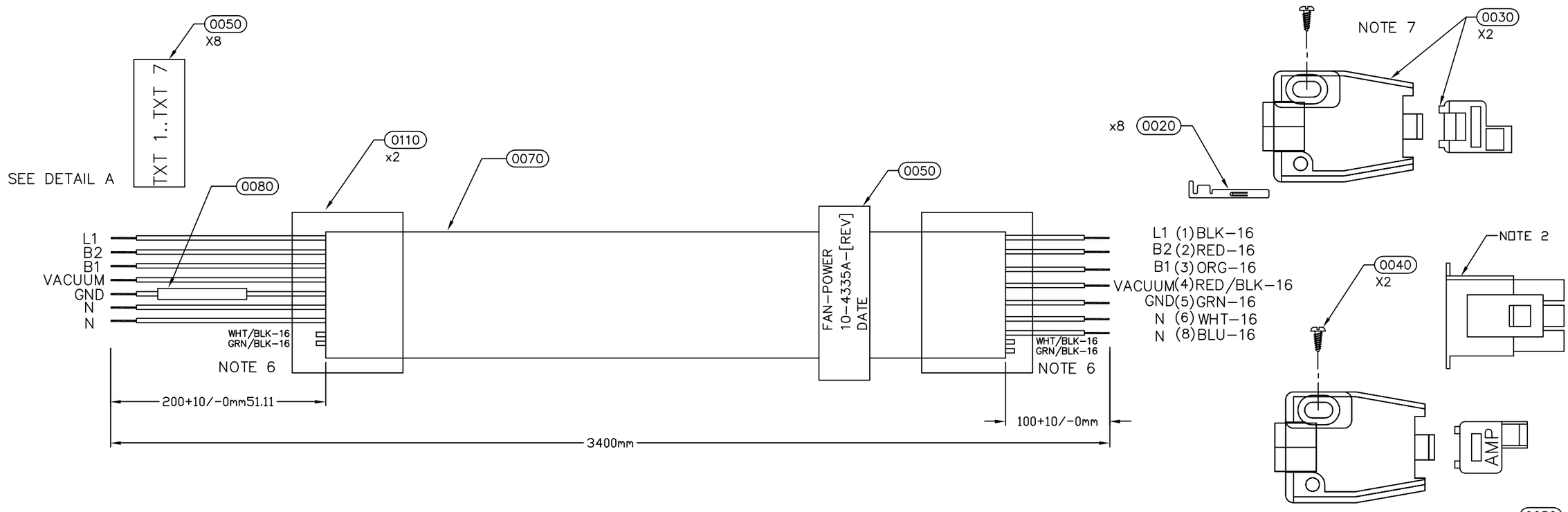
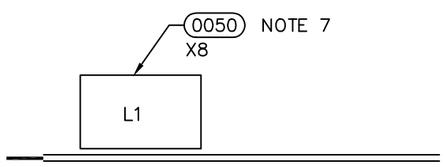


	3-1	L1	BLK-16	L1	1
	5-1	B2	RED-16	B2	2
	4-1	B1	ORG-16	B1	3
	1-1	VACUUM	RED/BLK-16	VACUUM	4
TO TB3	12-1	GND	GRN-16	GND	5
	8-1	N	WHT-16	N	6
	2-1			NC	7
	9-1	N	BLU-16	N	8
				NC	9

C REVISION CHANGES ON USING 10 CONDUCTOR CABLE INSTEAD OF INDIVIDUAL WIRES.

DETAIL A



NOTES:

1. CONNECTIONS SHOWN FROM WIRE ENTRY SIDE
2. TAB NEXT TO PIN 1.
3. 1 / RED / 14 — PIN # / COLOR / WIRE GAUGE
4. PLACE EACH INDIVIDUAL LABEL AT 150mm AWAY FROM ITEM# 0100
   LABEL EACH INDIVIDUAL WIRE ACCORDING TO ITS OWN DESIGNATION
   TXT1..7=L1..B1..B2..VACUUM..N..GND..N
5. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN MILLMETERS.
   STANDARD TOLERANCE +20/-0 mm UNLESS SPECIFIED OTHERWISE.
6. CUT THE WHT/BLK AND GRN/BLK BACK BEHIND THE HEAT SHRINK (NO EXPOSED WIRES ALLOWED).
7. INSTALL ITEM 0030 STRAIN RELIEF CONNECTOR AT THE END
   AND DO NOT APPLY TOO MUCH PRESSURE ON THE SCREWS TO HOLD DOWN THE STRAIN RELIEVES.
   APPLY ENOUGH PRESSURE TO KEEP THE STRAIN RELIEVES AND
   THE CABLES TOGETHER WITHOUT DAMAGING THE INSULATION.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
C	E384	2001: SEPT: 24	S.CHEUNG	S.CHEUNG
B	D923	2000: NOV: 10	S.CHEUNG	S.CHEUNG

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CAB, ASSY, FAN BOX-POWER BOX, TS ASSEMBLY DRAWING

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DESIGNED BY	DRAWN BY
S. CHEUNG	S. CHEUNG

MILLIMETERS UNLESS SPECIFIED	DATE	SIZE	SCALE
	1999: OCT: 29	B	N.T.S.

PART NO.	REV	DOC	SHEET	OF
10-4335A-C	AD	1	1	