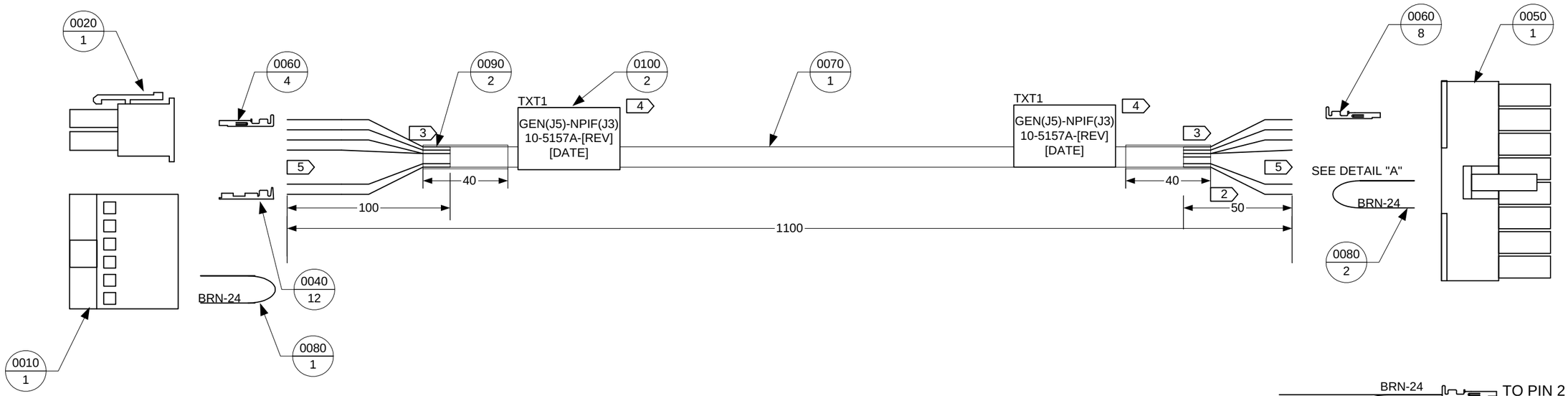
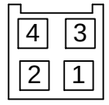


INSTALL CRIMPED PINS INTO
10 CONNECTOR SLOTS TO
IMPROVE CONNECTOR
RETENTION



EACH JUMPER WIRE IS 40mm LONG.
PUT 2 WIRES INTO EACH PIN FOR
PIN 2 & 4

DETAIL "A"



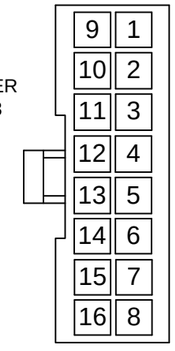
VIEW FROM
WIRE ENTRY

TO GENINE
DISCONNECT TO
(J5)

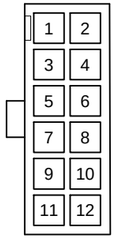
1	WHT-24	NP_PWR ON+
2	BRN-24	NP_PWR ON-
3	RED-24	NP_FAULT+
4	ORG-24	NP_LOADER+

SEE DETAIL "A"

TO PRELOADER
INTERFACE J3



VIEW FROM
WIRE ENTRY



VIEW FROM
WIRE ENTRY

TO GENINE (J14)

2	YEL-24	NP_IN PLACE+
3	GRN-24	NP_IN PLACE-
10	BRN-24	
12	PD.CBL	

NC	7
NC	8
NC	9
NC	10
	11
	12
NC	13
NC	14
NC	15
NC	16

NOTES:

1. 0010 / 1 — ITEM # / QUANTITY #
2. STRIP WIRE JACKET 50mm FROM END
3. ATTACH HEATSHRINK 10mm OVER END OF JACKET
4. LABEL APPLIED TO BOTH ENDS OF CABLE
5. CUT OFF UNUSED WIRES CLOSE TO JACKET

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
A	E862	2002:JUN:06	R.LEVASSEUR	R.LEVASSEUR

© COPYRIGHT CREO INC.

CAB,ASSY,GEN(J5)-
NPIF(J3),TSM
ASSEMBLY DRAWING

DESIGNED BY	DRAWN BY
R.LEVASSEUR	R.LEVASSEUR

MILLIMETERS UNLESS SPECIFIED	DATE	SIZE	SCALE
	2002:MAY:07	B	NTS

PART NO.	REV	DOC	SHEET	OF
10 - 5157A - A AD			1	1