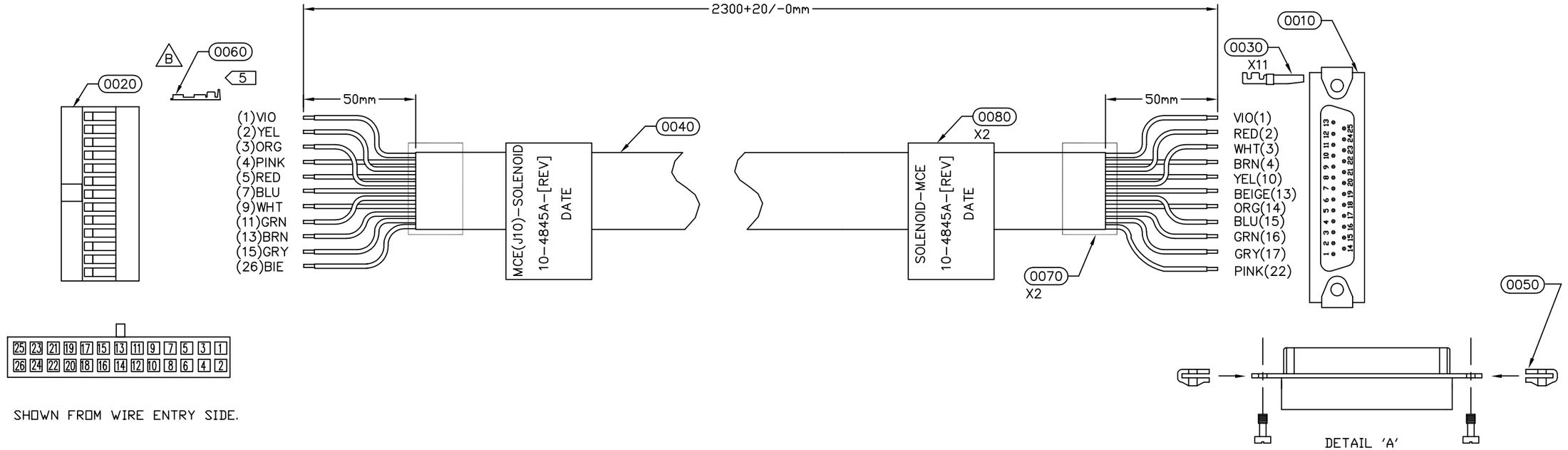


SHOWN FROM WIRE ENTRY SIDE.

SHOWN FROM WIRE ENTRY SIDE.

(B) CRIMP BLANK PINS AND INSERT THEM TO THE EMPTY SLOTS ON THE CONNECTOR

J10(MCE)

26	BEIGE	+24V POWER	BEIGE	13
2	YEL	CABLE DETECT	YEL	10
4	PINK	CABLE DETECT	PINK	22
1	VIO	STATION 1 (LR_DRIVE)	VIO	1
3	ORG	STATION 2 (AIRJET)	ORG	14
5	RED	STATION 3 (TEC UNLOCK)	RED	2
7	BLU	STATION 4 (TEC)	BLU	15
9	WHT	STATION 5 (ROLLER)	WHT	3
11	GRN	STATION 6 (LEC)	GRN	16
13	BRN	STATION 7 (PLATE EXIT DOOR)	BRN	4
15	GRY	STATION 8 (SPARE)	GRY	17

TO ENGINE MANIFOLD

NOTES:

1. INSTALL HEAT SHRINK FIRST BEFORE INSTALLING THE PINS INTO THE CONNECTOR.
2. TAB NEXT TO PIN 1.
3. 1 / BLK / 22 — PIN # / COLOR / WIRE GAUGE
4. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN MILLMETERS. STANDARD TOLERANCE +5/-0 UNLESS SPECIFIED.
5. ITEM 60: 11 PINS FOR THE WIRES AND 15 PINS FOR THE EMPTY SLOTS

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY

creo

CAB,ASSY,MCE-SOLENOID,TSM
ASSEMBLING DRAWING

©CREO INC.

DESIGNED BY	DRAWN BY			
P.DEBUEN	S.CHEUNG			
MILLIMETERS UNLESS SPECIFIED	DATE: 2003: APR: 04	SIZE: B	SCALE: N.T.S.	
PART NO.	REV	DOC	SHEET	OF
10-4845A-B	AD	1	1	