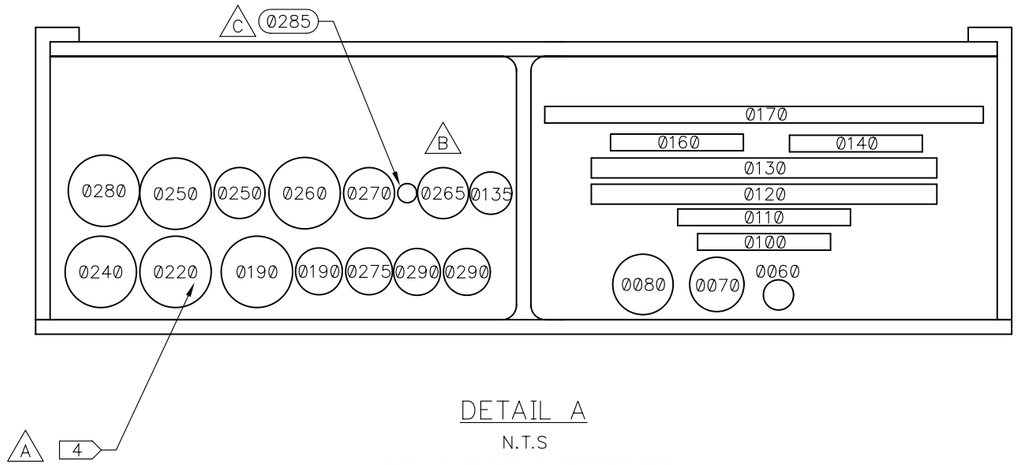
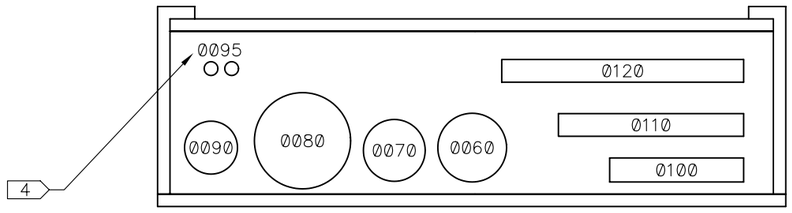


DETAIL A

N.T.S

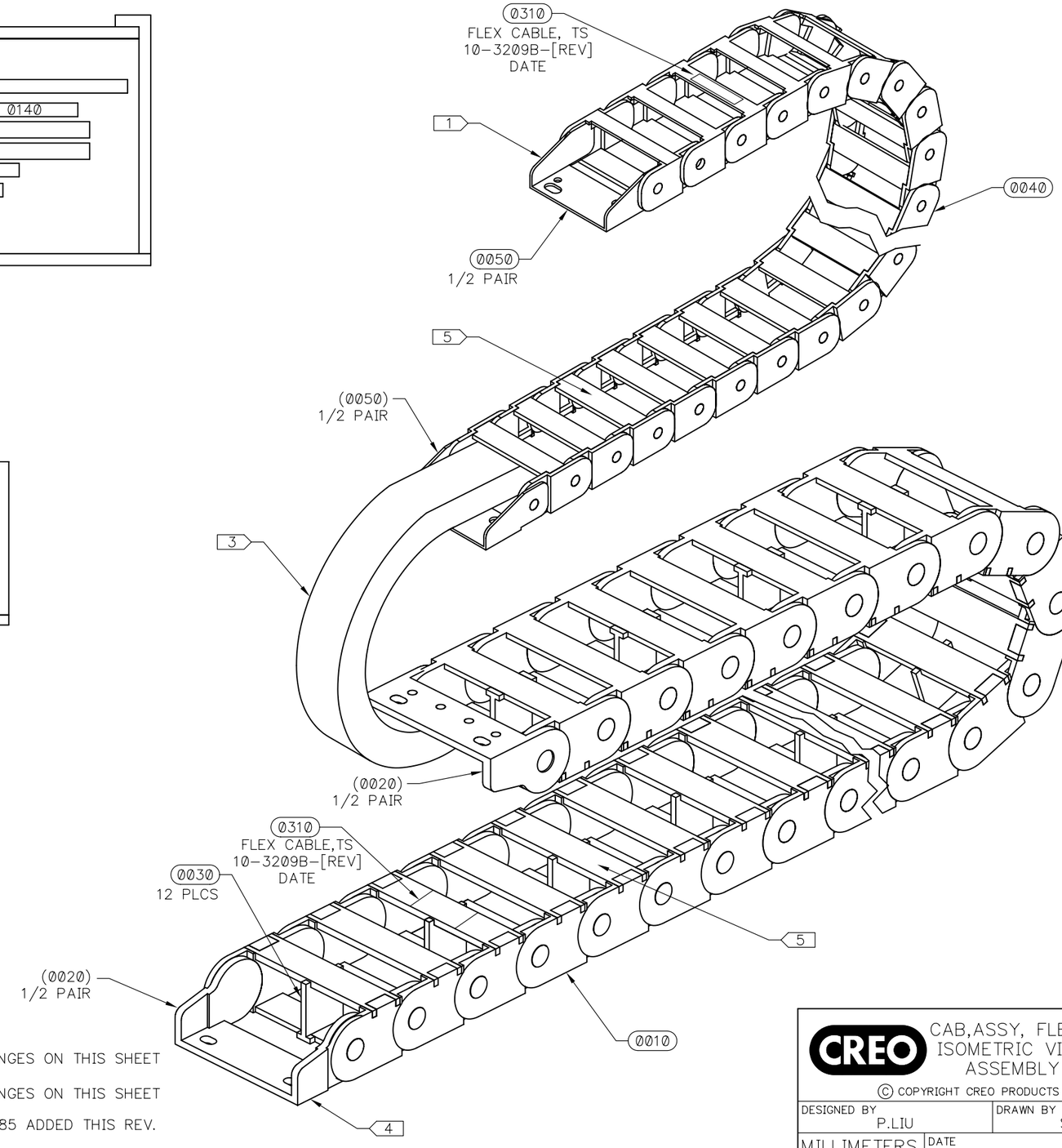
NOTE: THIS DETAIL REFERENCED FROM PAGE 2.



DETAIL B

N.T.S

NOTE: THIS DETAIL REFERENCED FROM PAGE 2.



NOTES:

1. ALL CABLES AT THIS END GO TO THE EXPOSURE HEAD.
2. ALL CABLES AT THIS END GO TO THE POWER BOX.
3. CABLES IN THIS BUNDLE GO FROM THE POWERBOX TO THE HEAD.
4. NUMBERS REFER TO ITEM CODES OF CABLES.
5. OPEN FROM THIS SIDE

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
E	C910	1999:MAY:15	S.CHEUNG	S.CHEUNG

E NO CHANGES ON THIS SHEET

D NO CHANGES ON THIS SHEET

C ITEM 0285 ADDED THIS REV.

B ITEM 0265 ADDED THIS REV.

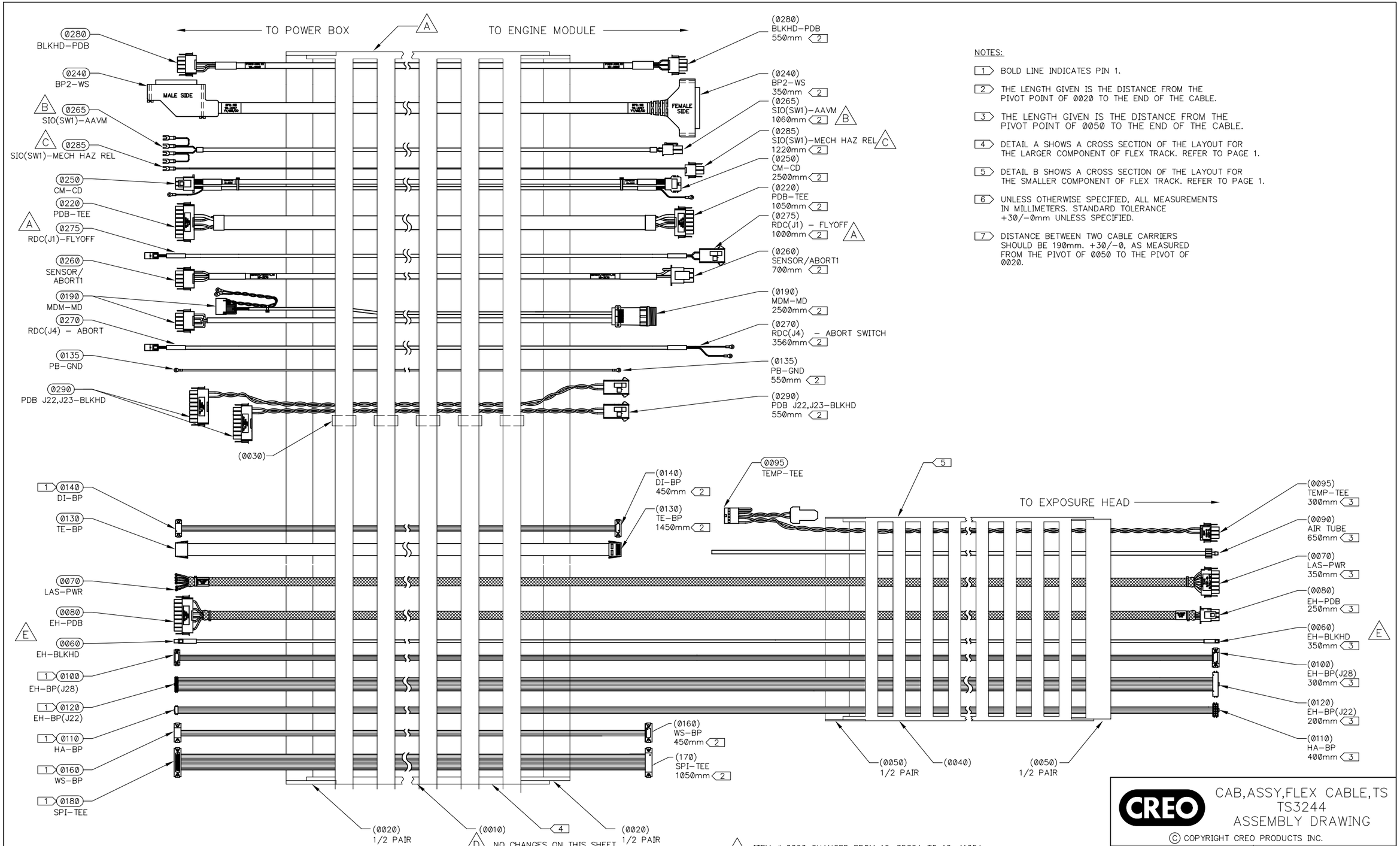
A EXTENSIVE ROUTING CHANGES TO CABLES IN FLEX TRACK ASSEMBLY SINCE LAST VERSION, ALSO ITEMS 0180,0150,200,210,230 REMOVED.

CREO

CAB,ASSY, FLEX CABLE, TS
ISOMETRIC VIEW OF BEND
ASSEMBLY DRAWING

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DESIGNED BY	DRAWN BY			
P.LIU	S.LAALO			
MILLIMETERS UNLESS SPECIFIED	DATE: 1996:MAR:01	SIZE: B	SCALE: 2:5	
PART NO.	REV	DOC	SHEET	OF
10-3209B-E	AD		1	2



NOTES:

1. BOLD LINE INDICATES PIN 1.
2. THE LENGTH GIVEN IS THE DISTANCE FROM THE PIVOT POINT OF 0020 TO THE END OF THE CABLE.
3. THE LENGTH GIVEN IS THE DISTANCE FROM THE PIVOT POINT OF 0050 TO THE END OF THE CABLE.
4. DETAIL A SHOWS A CROSS SECTION OF THE LAYOUT FOR THE LARGER COMPONENT OF FLEX TRACK. REFER TO PAGE 1.
5. DETAIL B SHOWS A CROSS SECTION OF THE LAYOUT FOR THE SMALLER COMPONENT OF FLEX TRACK. REFER TO PAGE 1.
6. UNLESS OTHERWISE SPECIFIED, ALL MEASUREMENTS IN MILLIMETERS. STANDARD TOLERANCE +30/–0mm UNLESS SPECIFIED.
7. DISTANCE BETWEEN TWO CABLE CARRIERS SHOULD BE 190mm. +30/–0, AS MEASURED FROM THE PIVOT OF 0050 TO THE PIVOT OF 0020.

D NO CHANGES ON THIS SHEET

C ITEM 0285 ADDED THIS REV CHENGE.

B ITEM 0265 ADDED THIS REV CHANGE.

A EXTENSIVE ROUTING CHANGES TO CABLES IN FLEX TRACK ASSEMBLY SINCE LAST REVISION, ALSO ITEMS 0180,0150,0200,0210,0230 REMOVED FOR THIS VERSION. ITEM 0275 ADDED.

E ITEM # 0060 CHANGED FROM 16–3532A TO 10–4105A

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
E	C910	1999: MAY: 15	S.CHEUNG	S.CHEUNG

CREO

CAB,ASSY,FLEX CABLE,TS TS3244 ASSEMBLY DRAWING

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DESIGNED BY	DRAWN BY
P. LIU	NICOLE WILSON

MILLIMETERS UNLESS SPECIFIED	DATE	SIZE	SCALE
	1996: MAR: 01	B	1: 4

PART NO.	REV	DOC	SHEET	OF
10–3209B–E	AD	2	2	