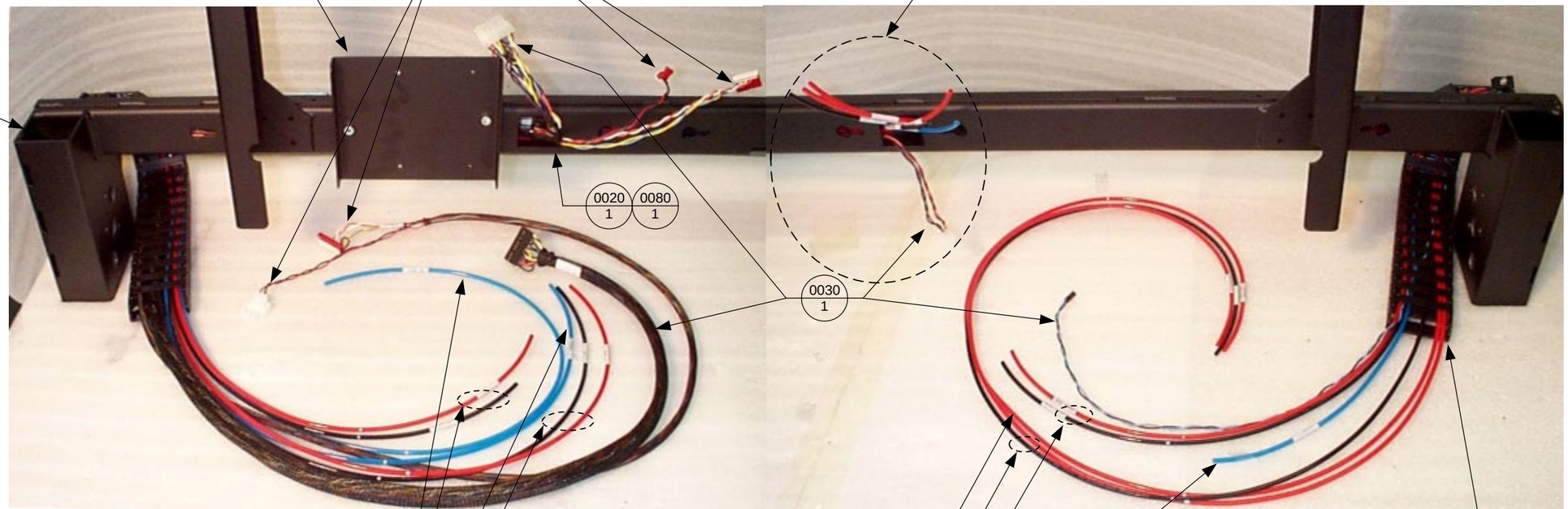


0120 2 | 0150 1

0040 1

0010 1

0020 1 | 0080 1

0030 1

0110 2

PICKER VAC SENSOR (TEE BRD)

0.50M THIS SIDE — CUPS (ENGINE MANIFOLD) — 0060 2.3 | 0050 2.3

0.75M THIS SIDE — UNLOAD VAC SENSOR (TEE BRD) — 0070 2.4

LOAD RAMP TOP (ENGINE MANIFOLD)

1.0M THIS SIDE — UNLOAD VAC (AL MANIFOLD) — 0060 2.1

1.0M THIS SIDE — ROTATE CYLINDER (AL MANIFOLD) — 0050 2.1 | 0060 2.1

0.5M THIS SIDE — LOAD RAMP TOP — 0050 3.5 | 0060 3.5

0.2M THIS SIDE — PICKER VAC SENSOR — 0070 3.4

NOTES:

APPLY TUBE LABEL ON EACH LOOSE END OF TUBE

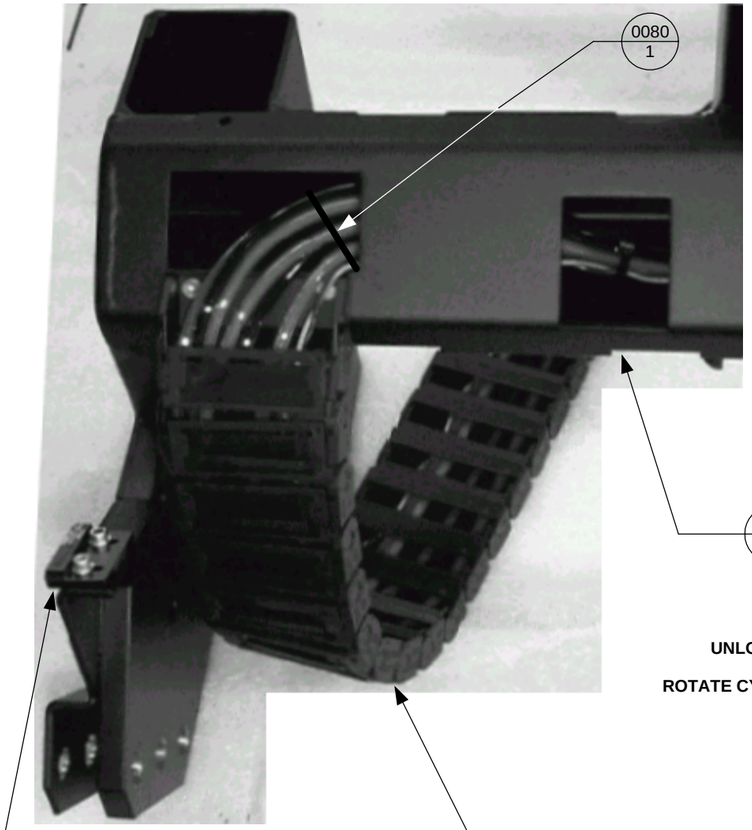
REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
B	C797	1999:JUL:12	P HORAK	P.HORAK
A	C682	1999:JAN:21		

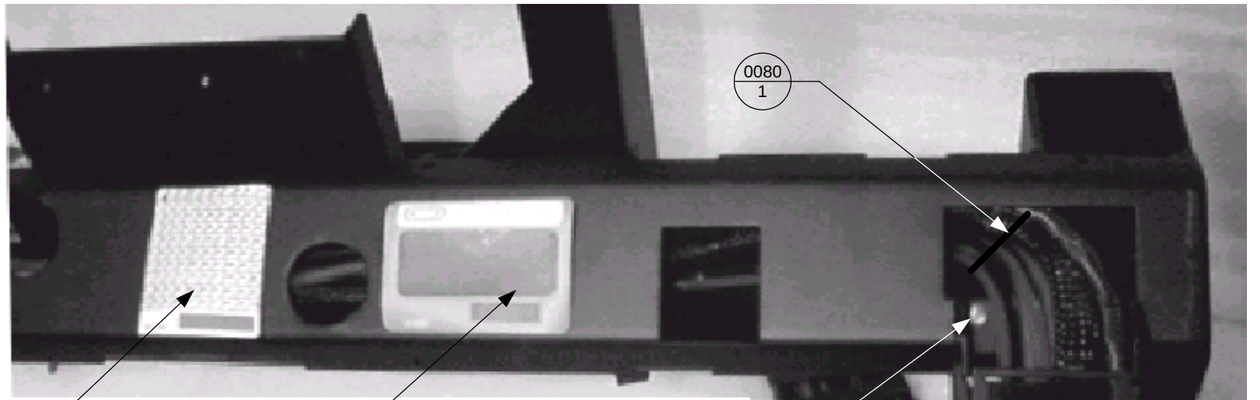
CREO

TS4
UNLOAD TABLE, AL
ASSEMBLY DRAWING

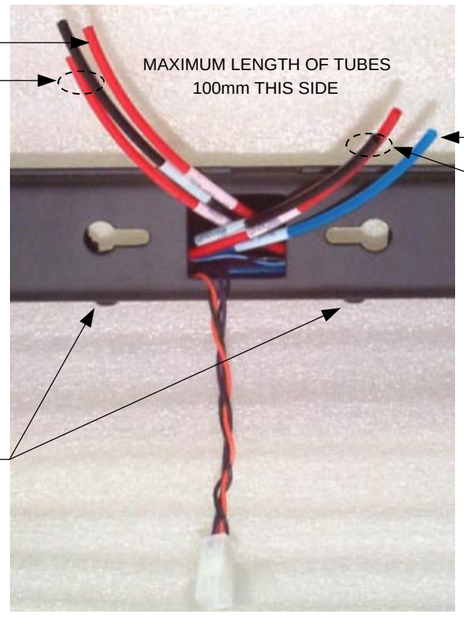
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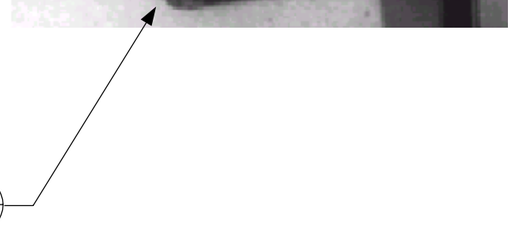
DESIGNED BY	DRAWN BY			
C.CUMMINGS	P HORAK			
MILLIMETERS UNLESS SPECIFIED	DATE 1999:JUL:12	SIZE B	SCALE NTS	
PART NO.	REV	DOC	SHEET	OF
50-1715A	B	AD	1	2





DETAIL "A"





REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
B	C797	1999:JUL:12	P HORAK	P.HORAK
A	C682	1999:JAN:21		

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TS4
UNLOAD TABLE, AL
ASSEMBLY DRAWING

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C.CUMMINGS	P HORAK		
MILLIMETERS UNLESS SPECIFIED	DATE 1999:JUL:12	SIZE B	SCALE NTS

PART NO.	REV	DOC	SHEET	OF
50-1715A	B	AD	2	2