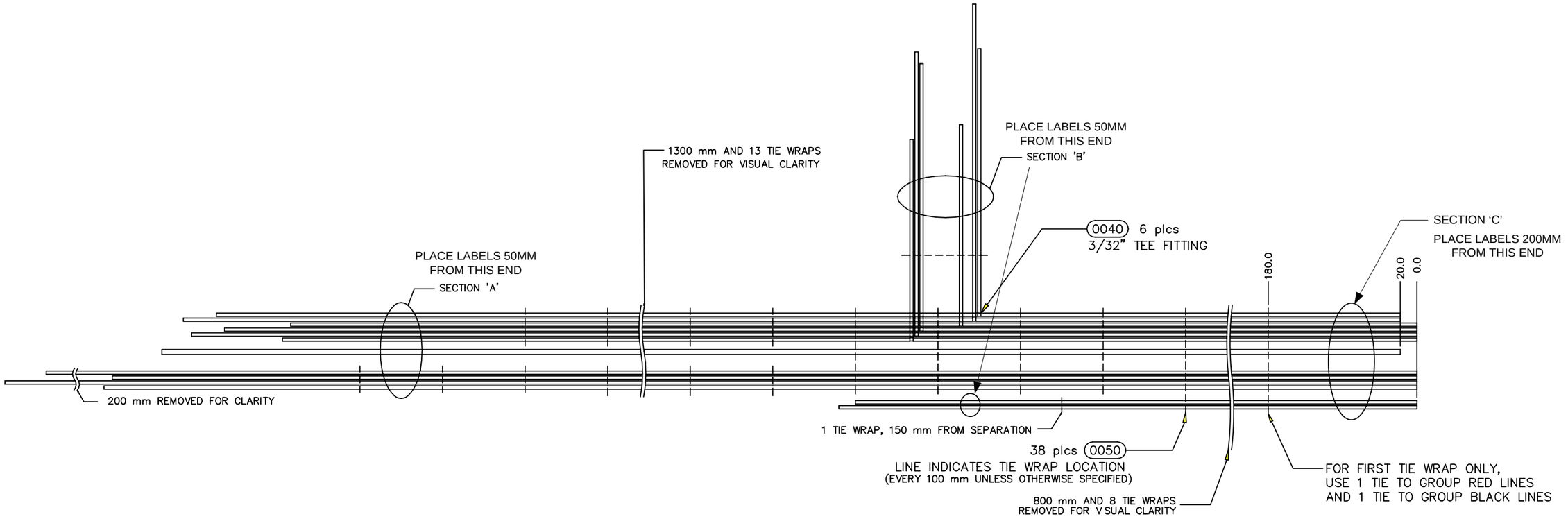


⚠L Caution! A few Air Choke have been changed/deleted/moved. Read the entire table carefully.

AIR CHOKE A	AIR CHOKE B	AIR CHOKE C	ACTUATOR DESCRIPTION	COLOUR	SECTION A LENGTH (mm)	SECTION B LENGTH (mm)	SECTION C LENGTH (mm)
0.4		0.4	ROLLER	RED	2470	320	1300
			TEC	RED	2510	380	1300
			LEC	RED	2350	240	1340
0.6			ROLLER	BLACK	2390	320	1400
			TEC	BLACK	2430	360	1400
			LEC	BLACK	2310	240	1400
			AIR JET	CLEAR	4250		
0.6		0.6	TEC UNLOCK	BLACK	4230		
	0.6	0.6	LOAD RAMP	BLACK	3930		
0.6		0.6	TEC UNLOCK	RED	4270		
	0.6	0.6	LOAD RAMP	RED	3930		
	0.4	0.4	PLATE EXIT DOOR	RED			1730
	0.4	0.4	PLATE EXIT DOOR	BLACK			1730

ITEM#	DESCRIPTION	QTY (M)
10	5/32"BLACK AIR LINE	22.140
20	5/32" RED AIR LINE	22.140
30	6mm CLEAR AIR LINE	4.250

NOTES:

1) PLACE A LABEL (ITEM 0060) AT EACH LOOSE END OF AIR LINES, AND TO THE LEFT OF EACH TEE, 50mm from each ends other than section C, which are 200mm, AS DENOTED BY "ACTUATOR DESCRIPTION" IN TABLE (38 IN TOTAL)
2) PLACE ANOTHER LABEL (ITEM 0060) FOR EACH AIR CHOKE BESIDE EACH ACTUATOR DESCRIPTION LABEL (15 IN TOTAL) AS SHOWN IN THE TABLE.
   "A" INDICATES SECTION A
   "B" INDICATES SECTION B
   "C" INDICATES SECTION C ⚠L
3) CHOKE LABEL SHOULD READ AS PER TABLE:
   "0.4 mm Air Choke 1 groove"
   OR
   "0.6 mm Air Choke 3 grooves"

⚠L REV CHANGES AS INDICATED

LAST REVISED Wednesday, May 3, 2006

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CAB,ASSY,PNEUMATIC HARNESS,ENGINE,TS ASSEMBLY DRAWING

DESIGNED BY	DRAWN BY			
D.PRIEST	D.PROEST			
MILLIMETERS UNLESS SPECIFIED	DATE 2006:MAY:3	SIZE B	SCALE NTS	
PART NO.	REV	DOC	SHEET	OF
10 - 1448A - L AD			1	1