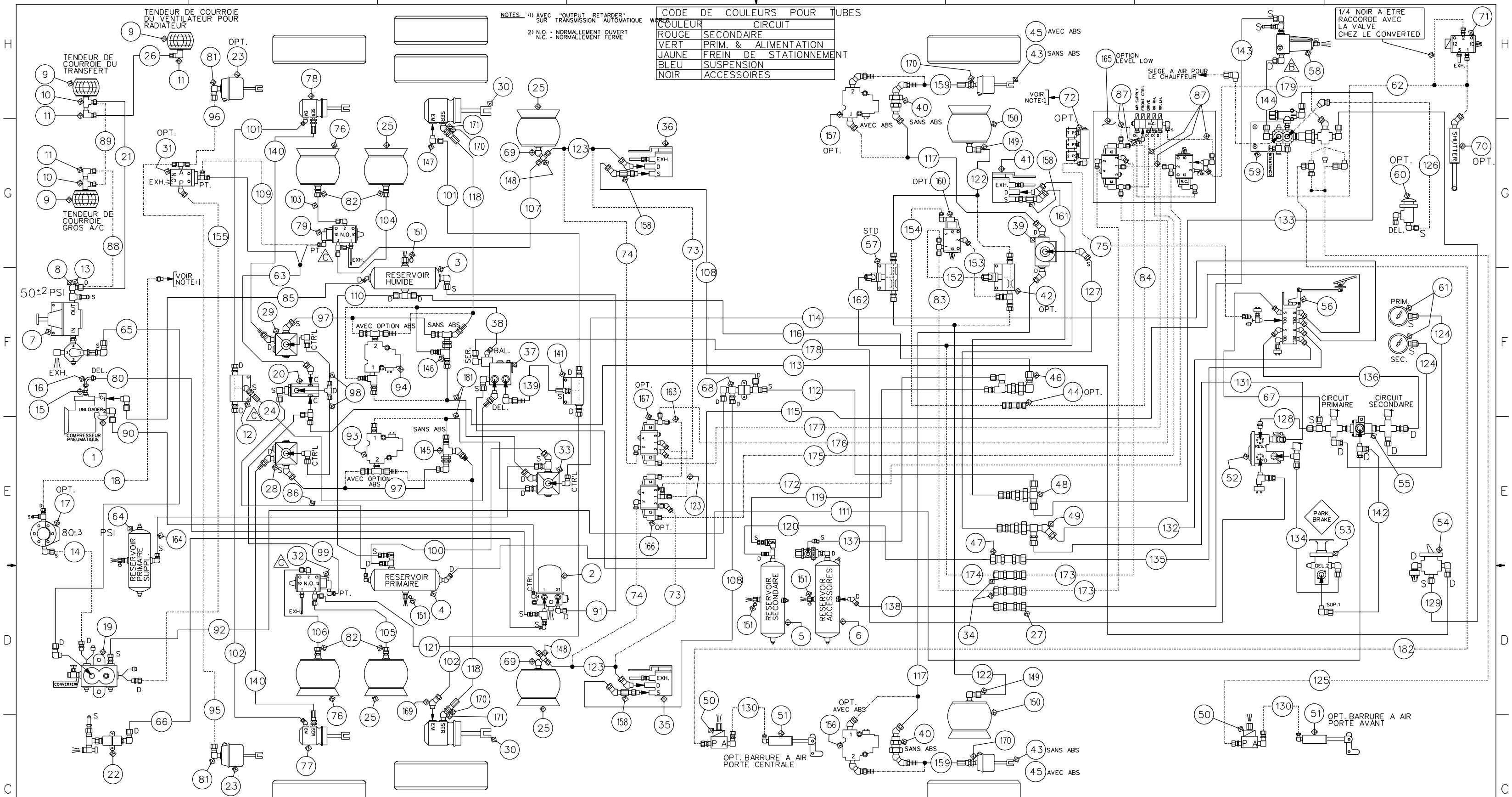

NOTES :1) AVEC "OUTPUT RETARDER" SUR TRANSMISSION AUTOMATIQUE WORLD
2) N.O. - NORMALLEMENT OUVERT
N.C. - NORMALLEMENT FERME

CODE DE COULEURS POUR TUBES	
COULEUR	CIRCUIT
ROUGE	SECONDAIRE
VERT	PRIM. & ALIMENTATION
JAUNE	FREIN DE STATIONNEMENT
BLEU	SUSPENSION
NOIR	ACCESSOIRES

ITEM	DESCRIPTION	NO.	DESSIN	QTE	SECTEUR
040	BULKHEAD ASM. FREIN AVANT SANS ABS	141445	A	2	4-C-G
039	QUICK RELEASE VALVE ASM. AVANT	141446	A	1	3-G
038	TUBE NYLON JAUNE 1/4" O. D.	503548	-	1	6-F
037	VALVE R-14 FREIN STATIONNEMENT	141644	C	1	6-F
036	VALVE CTR'L HAUTEUR L.H. ASM.	131188	C	1	5-G
035	VALVE CTR'L HAUTEUR R.H. ASM.	131189	C	1	5-D
034	BULKHEAD 3/Ø TUBE (OPT.LEVEL LOW)	641031	-	2	3-D
033	RELAY VALVE R-12H ASM	141867	CAD	1	6-E
032	RELAY VALVE RH. ASM. ESS. AUX.	131423	CAD	1	7-D
031	VALVE D'INV. ASM. (OPT. SYST. LEVAGE ESS. AUX.)	131384	CAD	1	8-G
030	CHAMBRE DE FREIN DIFF.	641181	-	2	6-C-G
029	VALVE INTERLOCK L.H. ASM.	141865	CAD	1	7-F
028	VALVE INTERLOCK R.H. ASM.	141866	CAD	1	7-E
027	BULKHEAD 3/Ø TUBE (STD)	641031	-	1	3-D
026	TUBE NYLON NOIR 1/4" O.D.	503402	-	1	8-H
025	BALLON SUSPENSION	630104	-	4	6-D-G
024	BOYAU ASM	641301	-	1	7-F
023	CYL. @ AIR - OPT. SYSTEME LEVAGE ESS. AUX	640729	-	2	7-C-H
022	VALVE DE REMPLISSAGE ARR. ASM.	141781	CAD	1	8-C
021	BOYAU ASM TEFLON	052042	-	1	8-G
020	VALVE D'INVERSION ASS.	141862	CAD	1	7-F
019	MANIFORD BLOC ASM.(ACC. COMP'T. MOTEUR)	140880	D140175"B"	1	8-D
018	HOSE ASM OPT. RETARDER "WORLD TRANSM."	141787	CAD	1	8-E
017	REGULATEUR ASM OPT. RETARDER "WORLD"	141629	CAD	1	8-E
016	RACCORD POUR BOYAU •12	507544	-	1	8-F
015	RACCORD POUR BOYAU •12 X 1/2" NPT	501600	-	1	8-F
014	TUBE NYLON NOIR 3/8" O.D (OPT.)	503404	-	1	8-E
013	COUDE 90 POUR BOYAU •4 (OPT. PETIT A/C)	501036	-	1	8-F
012	BLOC DISTRIBUTION D'AIR ASM	141789	B	1	F-7
011	COUDE 90 1/4" TUBE X 1/8" NPT	640996	-	3	8-G-H
010	TEE 1/8" NPT MALE X FEMELLE - HOSE •4	501707	-	2	8-G-H
009	BALLON POUR TENDEUR DE COURROIE	950208	-	3	8-G-H
008	AVEC GROS A/C RACCORD 1/4" TU.-1/8" NPT	640996	-	1	8-F
007	REGULATEUR DE PRESSION ASM.-BLOC STD.	141696	D140189(CAD)	1	8-F
006	ACCESSOIRE TANK ASM. STD.	141650	CAD	1	4-D
005	SERVICE TANK ASM. CIRCUIT SECONDAIRE	140989	C	1	4-D
004	SERVICE TANK ASM. CIRCUIT PRIMAIRE	141871	CAD	1	6-D
003	WET TANK ASM.	141663	CAD	1	6-F
002	AIR DRYER ASM.	141853	CAD	1	6-D
001	GOUVERNEUR ASM	141610	C	1	8-E

ITEM	DESCRIPTION	NO.	DESSIN	QTE	SECTEUR
080	BOYAU ASM TEFLON •12 x 3515mm LG.	141832	-	1	8-F
079	RELAY VALVE LH ASM. ESS. AUX.	131422	CAD	1	7-G
078	CHAMBRE DE FREIN TAG ASM GAUCHE	141625	CAD	1	7-H
077	CHAMBRE DE FREIN TAG ASM DROITE	141626	CAD	1	7-C
076	BALLON DE SUSPENSION	630126	Z	2	7-D-G
075	TUBE NYL. VERT 3/8" OD (OPT. A/RETARDER)	503463	-	1	3-G
074	TUBE NYLON BLEU 3/8" OD (OPT. LEVEL LOW)	503471	-	2	5-D-G
073	TUBE NYLON BLEU 3/8" OD (OPT. LEVEL LOW)	503471	-	2	5-D-G
072	PRESSURE SWITCH ASM RETARDER TRANSM. WORLD	070902	CAD	1	3-G
071	VALVE SOLENOID (FOURNI PAR CONVERTED)	N.P.N.	Z	1	1-H
070	OPT. CYLINDRE "SHUTTER"(PARE-CHOC AV.)	051570	Z	1	1-G
069	COUDE 45 M-F 1/4" NPT	501329	-	2	6-D-G
068	TE ASM POUR SUSPENSION	131349	CAD	1	5-F
067	TUBE NYLON VERT 3/8" OD	503463	-	1	2-F
066	TUBE NYLON NOIR 1/4" OD	503402	-	1	8-C
065	TUBE NYLON NOIR 1/4" OD	503402	-	1	8-F
064	RESERVOIR PRIMAIRE SUPPLEMENTAIRE ASS.	141858	CAD	1	8-E
063	TUBE NYLON NOIR 1/4" O.D.	503402	Z	1	7-F
062	TUBE NYLON NOIR 1/4" O.D.	503402	Z	1	1-H
061	GAUGE A PRESSION (PRIM. & SEC. TAB. BORD)	561958	Z	2	1-F
060	VALVE CONTROLE FLUTE A AIR (OPT.)	140188	B	1	1-G
059	MANIFOLD BLOC ASM. ACC. AV. MTH.	141647	D140174"CAD"	1	2-G
058	FILTRE A AIR ACC. AVANT ASM.	141880	"CAD"	1	2-H
057	BLOC MANIFOLD SUSP. AV. ASM SANS OPTION	131352	B	1	4-F
056	BRAKE APPLICATION VALVE ASM.	141619	D140193 "CAD"	1	2-F
055	DOUBLE SHUTTLE CHECK VALVE ASM.	141645	B	1	1-E
054	VALVE CONTROL ASM. ESS. AUX. (TW-1)	131390	CAD	1	1-E
053	PARKING BRAKE VALVE ASM.	141639	B	1	1-E
052	SPRING BRAKE VALVE ASM. - MTH.	141772	C	1	2-E
051	OPT. CYLINDRE BARRURE PORTE AV. OU CENTRALE	780213	281352 D	2	4-C, 1-C
050	OPT. SOLENOID BARRURE PORTE AV. OU CENTRALE	560930	281352 D	2	5-C, 2-C
049	BULKHEAD ASM. 1/Ø TUBE	140985	A	1	3-E
048	BULKHEAD ASM. 3/Ø TUBE	130737	A	1	3-E
047	BULKHEAD 5/Ø TUBE	501901	Z	1	3-D
046	BULKHEAD AVANT ASM. 5/Ø TUBE	141823	CAD	1	3-F
045	CHAMBRE DE FREIN ESSIEU AV. AVEC ABS 30po	641253	Z	2	3-C-H
044	BULKHEAD 1/Ø TUBE (OPT. LEVEL LOW)	641032	Z	1	3-F
043	CHAMBRE DE FREIN ESSIEU AV. SANS ABS 24po	640915	Z	2	3-C-H
042	BLOCK MANIFOLD SUSP. AV. ASM. OPTION	131056	B	1	3-F
041	VALVE DE HAUTEUR AV. ASM. STD.	131256	C	1	3-G

ITEM	DESCRIPTION	NO.	DESSIN	QTE	SECTEUR
120	TUBE NYLON ROUGE 5/8" O.D.	503469	-	1	4-E
119	TUBE NYLON ROUGE 5/8" O.D.	503469	-	1	4-E
118	HOSE ASM.	641301	Z	2	6-D-G
117	TUBE NYLON ROUGE 1/2" O.D.	503468	-	2	4-D-G
116	TUBE NYL. VERT 5/8" O.D. X 430"LG.- 45'E TUBE NYL. VERT 5/8" O.D. X 370"LG.- 40'	503408	-	1	4-F
115	TUBE NYL. VERT 5/8" O.D. X 363 5/8"- 45'E TUBE NYL. VERT 5/8" O.D. X 303 5/8"- 40'	503408	-	1	4-E
114	TUBE NYL. VERT 3/8" O.D. X 467"- 45'E TUBE NYL. VERT 3/8" O.D. X 407"- 40'	503463	-	1	4-F
113	TUBE NYL. NOIR 1/4" O.D. X 532" LG.- 45'E TUBE NYL. NOIR 1/4" O.D. X 472" LG.- 40'	503402	-	1	4-F
112	TUBE NYL. BLEU 3/8" O.D. X 378 3/8"- 45'E TUBE NYL. BLEU 3/8" O.D. X 318 3/8"- 40'	503471	-	1	4-F
111	TUBE NYL. JAUNE 3/8" O.D. X 410 3/8"- 45'E TUBE NYL. JAUNE 3/8" O.D. X 350 3/8"- 40'	503470	-	1	4-E
110	TUBE NYLON VERT 5/8" O.D.	503408	-	1	7-F
109	TUBE NYLON NOIR 1/4" O.D.	503402	-	1	7-G
108	TUBE NYLON BLEU 3/8" O.D.	503471	-	2	5-D-F
107	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	6-G
106	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	7-D
105	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	6-D
104	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	6-G
103	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	7-G
102	TUBE NYLON NOIR 1/2" O.D.	503488	-	2	6,7-D
101	TUBE NYLON NOIR 1/2" O.D.	503488	-	2	6,7-G
100	TUBE NYLON VERT 5/8" O.D.	503408	-	1	6-E
099	TUBE NYLON NOIR 1/4" O.D.	503402	-	1	7-E
098	TUBE NYLON NOIR 1/4" O.D.	503402	-	2	7-F
097	TUBE NYLON VERT 1/2" O.D.	503406	-	2	6-E,7-F
096	TUBE NYLON NOIR 3/8" O.D. (OPTION)	503404	-	1	7-H
095	TUBE NYLON NOIR 3/8" O.D. (OPTION)	503404	-	1	7-D
094	VALVE ABS ARR. L.H. ASM (OPTION)	141666	B	1	6-F
093	VALVE ABS ARR. R.H. ASM (OPTION)	141667	B	1	6-E
092	TUBE NYLON NOIR 3/8" O.D.	503404	-	1	7-D
091	TUBE NYLON VERT 3/4" O.D.	503465	-	1	5-D
090	HOSE ASM. TEFLON •4 X 3658mm LG.	141831	-	1	8-E
089	HOSE ASM. TEFLON	052041	-	1	8-G
088	TUBE NYLON NOIR 1/4" O.D.	503402	-	1	8-G
087	TUBE NYLON NOIR 1/4" OD (OPT. LEVEL LOW)	503402	-	5	2-3-H
086	TUBE NYLON VERT 3/8" O.D.	503463	-	1	7-E
085	HOSE ASM. TEFLON •4 x 3478mm LG.	141584	-	1	7-F
084	TUBE NYLON NOIR 1/4" OD (OPT. LEVEL LOW)	503402	-	1	2-F
083	TUBE NYLON BLEU 3/8" OD (OPT. LEVEL LOW)	503471	-	1	4-F
082	MALE CONN. 3/8" TUBE 1/4" NPT	640989	-	4	7-G-D
081	COUDE 90 3/8" TUBE 1/4" NPT	640999	-	2	7-C-H

ITEM	DESCRIPTION	NO.	DESSIN	QTE	SECTEUR
160	VALVE DE CONTOURNEMENT(OPT. LEVEL LOW)	131152	B	1	4-G
159	HOSE ASM.	641292	Z	2	4-C-H
158	CHECK VALVE 1/3 PSI	530175	-	3	5-C-G, 3-G
157	VALVE ABS AVANT ASM. COTE GAUCHE	141545	B	1	4-G
156	VALVE ABS AVANT ASM. COTE DROITE	141544	B	1	4-C
155	TUBE NYLON NOIR 3/8" O.D.	503404	-	1	7-G
154	TUBE NYLON NOIR 1/4" O.D.	503402	-	1	4-G
153	TUBE NYLON BLEU 1/2" O.D.	503517	-	1	3-F
152	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	3-F
151	DRAIN MANUEL	641043	-	4	4-D,6-D-G
150	BALLON DE SUSPENSION	630105	-	2	3-C,3-G
149	COUDE 90 1/2 TUBE - 1/2 N.P.T	641076	-	2	3-D-G
148	MALE BRANCH TEE 1/4 N.P.T X 3/8" OD TUBE	[illegible]	-	2	6-D,6-G
147	COUDE 90 , 1/2" OD TUBE X 3/8" NPT	641040	-	1	6-G
146	BULKHEAD ASM.- SANS ABS (COTE GAUCHE)	141762	A	1	6-F
145	BULKHEAD ASM.- SANS ABS (COTE DROIT)	141733	B	1	6-E
144	TUBE NYLON NOIR 3/8" O.D.	503404	-	1	2-H
143	TUBE NYLON NOIR 3/8" O.D.	503404	-	1	2-H
142	TUBE NYLON JAUNE 3/8" O.D.	503470	-	1	1-E
141	BLOC DISTRIBUTION AIR ASM	141646	-	1	6-F
140	BOYAU ASM	641305	-	2	7-D-G
139	BOYAU ASM	641302	-	1	6-F
138	TUBE NYLON NOIR 3/8" O.D.	503404	-	1	4-D
137	TUBE NYLON NOIR 3/8" O.D.	503404	-	1	4-E
136	TUBE NYLON ROUGE 3/8" O.D.	503467	-	1	1-F
135	TUBE NYLON ROUGE 5/8" O.D.	503469	-	1	2-E
134	TUBE NYLON JAUNE 1/4" O.D.	503548	-	1	2-E
133	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	2-G
132	TUBE NYLON ROUGE 1/2" O.D.	503468	-	1	2-E
131	TUBE NYLON ROUGE 3/8" O.D.	503467	-	1	2-F
130	TUBE NYLON NOIR 1/4" O.D.	503402	-	2	2-5-D
129	TUBE NYLON NOIR 3/8" O.D.	503404	-	1	1-D
128	TUBE NYLON VERT 3/8" O.D.	503463	-	1	2-E
127	TUBE NYLON ROUGE 1/2" O.D.	503468	-	1	3-F
126	TUBE NYLON NOIR 1/4"O.D. (OPT. KLAXON A AIR)	503402	-	1	1-G
125	TUBE NYLON NOIR 1/4" O.D.	503402	-	1	2-D
124	TUBE NYLON NOIR 1/8" O.D.	503536	-	2	1-F
123	TUBE NYLON BLEU 3/8" O.D. (LEVEL LOW)	503471	-	1	5-E
122	TUBE NYLON BLEU 1/2" O.D.	503517	-	2	3-D-G
121	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	6-D

ITEM	DESCRIPTION	NO.	DESSIN	QTE	SECTEUR
185					
184					
183					
182	TUBE NYLON NOIR 1/4" O.D.(PORTE CENTRALE)	503402	-	1	1-D
181	TUBE NYLON VERT 1/2" O.D.	503406	-	2	6-F
180					
179	TUBE NYLON NOIR 3/8" O.D. (LEVEL LOW)	503404	-	1	2-H
178	TUBE NYLON JAUNE 3/8" O.D. X 460" - 45'E TUBE NYLON JAUNE 3/8" O.D. X 420" - 40'	503470	-	1	4-F
177	TUBE NYL. NOIR 1/4" O.D. X 388" (L.LOW)-45'E TUBE NYL. NOIR 1/4" O.D. X 358" (L.LOW)-40'	503402	-	1	4-E
176	TUBE NYL. NOIR 1/4" O.D. X 389" (L.LOW)-45'E TUBE NYL. NOIR 1/4" O.D. X 359" (L.LOW)-40'	503402	-	1	4-E
175	TUBE NYL. NOIR 1/4" O.D. X 385" (L.LOW)-45'E TUBE NYL. NOIR 1/4" O.D. X 355" (L.LOW)-40'	503402	-	1	4-E
174	TUBE NYLON BLEU 3/8" O.D. (LEVEL LOW)	503471	-	1	3-D
173	TUBE NYLON BLEU 3/8" O.D. (LEVEL LOW)	503471	-	2	3-D
172	TUBE NYL. BLEU 3/8" O.D. X 425"(L.LOW)-45'E TUBE NYL. BLEU 3/8 O.D. X 365"(L.LOW)-40'	503471	-	1	4-E
171	COUDE 45 M-F 3/8 N.P.T.	501330	-	2	6-C-G
170	UNION 3/8" NPT(M) X 3/4"-20(M)	501842	-	4	3-C-H, 6-C-G
169	COUDE 45° 1/2 TUBE-3/8 N.P.T	641010	-	1	6-C
168					
167	VALVE ARR. GAUCHE ASM.- OPT. LEVEL LOW	131206	C	1	5-E
166	VALVE ARR. DROITE ASM.- OPT. LEVEL LOW	131205	C	1	5-E
165	VALVE AVANT ASM. OPT. LEVEL LOW	131224	C	1	3-H
164	TUBE NYLON VERT 5/8" O.D.	503408	-	1	7-E
163	TUBE NYLON NOIR 1/4" O.D. (LEVEL LOW)	503402	-	1	5-E
162	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	3-F
161	TUBE NYLON BLEU 3/8" O.D.	503471	-	1	3-G

SECT./COUPE: -
VUE/DETAIL: -
SERIE NUMERO:01 a 199
DERNIER NUMERO:185
NUMERO LIBRE:
168,180,183,184,185

LEGENDE:
"SER": SERVICE
"EM": EMERGENCY
"EXH": EXHAUST
"BAL": BALANCE
"PT.": PILOT
"RES-1" RESERVOIR SERVICE
"P": PRESSION (ALIMENTATION)
"A": ACCESSOIRE (DEL)
"D": DELIVERY(CYL. OU DEL.)
"S": ALIMENTATION (SUPPLY)
"C" OU "CTR'L" CONTROL
TUBE NYLON STD
TUBE NYLON OPT.
BOYAU
TUYAU CUIVRE
": DRAIN
": SOLENOIDE
": RESSORT

CE DOCUMENT EST LA PROPRIETE EXCLUSIVE DE PREVOST CAR INC. STE-CLAIRE, QUE., ET NE PEUT ETRE UTILISE OU REPRODUIT, NI SON CONTENU COMPLET OU PARTIEL DEVOILE A D'AUTRES, PAR QUICONQUE SOIT, SANS LE CONSENTEMENT ECRIT DE PREVOST CAR INC.

THIS DOCUMENT IS THE EXCLUSIVE PROPERTY OF PREVOST CAR INC. STE-CLAIRE, QUE., AND MAY NOT BE USED, OR REPRODUCED, NOR ITS CONTENT OR PART THERE OF DISCLOSED TO OTHERS BY ANY PERSON OR COMPANY SAVE WITH THE EXPRESS CONSENT IN WRITING FROM PREVOST CAR INC.

ITEM	DATE	REVISION	PAR
C	01-96	O.C.•96002,C.D.•3278?	ROB
	12-95	VOIR C.D.•32617	ROB
B	10-95	O.C.•95105 , C.D.•32218	ROB
A	07-95	LANCE O.C. •95052	ROB

PREVOST
Prevost Car Inc. Ste-Claire,Quebec,Canada G0R 2V0
3e ANGLE — METRIQUE
DESS: ROB. — DATE: 07-95 — VER: — APPR: M.J.H.
QUANTITE/VEHICULE: - — TOLERANCES mm ± Ang. ± — ECHELLE: AUCUNE — ASSEMBLE: — POID:
FINI: TEL QUEL
MATERIEL: VOIR DESCRIPTION
REF.: MTH XL 40'ET 45'E (MOTEUR S60)
1ère APPL.: EFF.(M:•T5779...) (ME:•T5777...)
TITRE: SCHEMA PNEUMATIQUE CARROSSERIE AUTOCAR XL 40' & 45'E
PIECE No: D140212 — E

DESSIN CAD