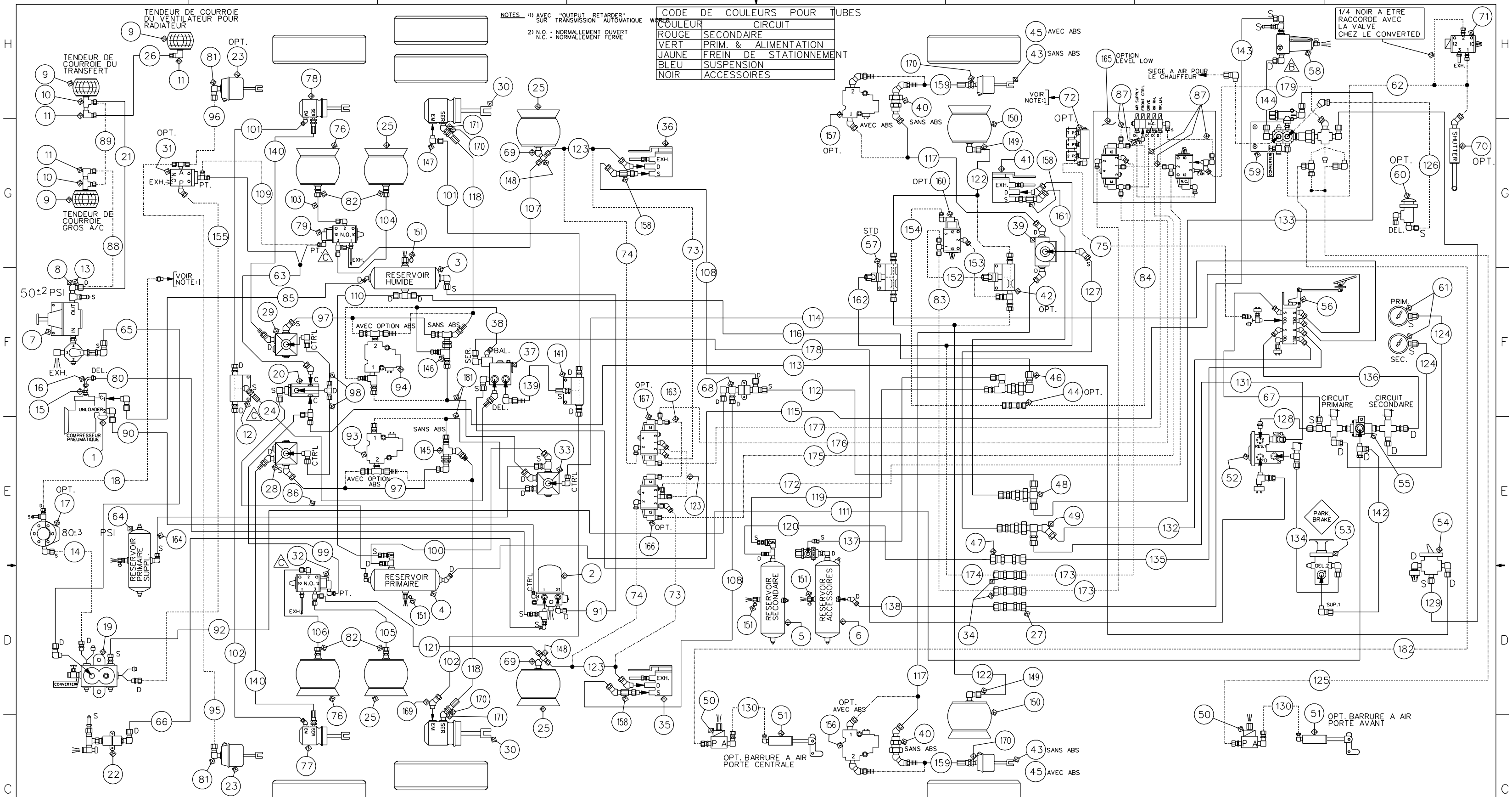
NOTES :1) AVEC "OUTPUT RETARDER" SUR TRANSMISSION AUTOMATIQUE WORLD
2) N.O. - NORMALLEMENT OUVERT
N.C. - NORMALLEMENT FERME

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

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ITEM	DATE	REVISION	PAR
C	01-96	O.C.*96002, C.D.*32787	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)
1ere APPL.: EFF.(M:*T5779...) (ME:*T5777...)
TITRE: SCHEMA PNEUMATIQUE CARROSSERIE AUTOCAR XL 40' & 45'E
PIECE No: D140212 E
DESSIN CAD