

RELACIÓN GRÁFICA DE FIGURAS

ILLUSTRATED LIST OF FIGURES

LISTE GRAPHIQUE DES FIGURES

edición • edition • édition

06

teASA

FIG. TEASA FIG. VILLAR

194	194
200	013
201	021
202	024
203	026
204	027
205	029
206	030
207	031
208	032
209	033
210	045
211.....	045
212	050
213	051
214	052
215	056
216	057
217	061
218	062
219	151
220	162
221	166
222	178
223	194
224	199

FIG. TEASA FIG. VILLAR

729	264
730	273
731	296
732	308
733.....	311
734	322
735	323
736	324
737	325
738	326
739	413
740	417
741	425
742	434
743	452
744	453
906	517
907	518

Fig. 301

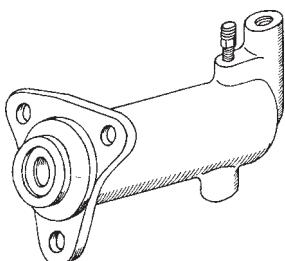


Fig. 302

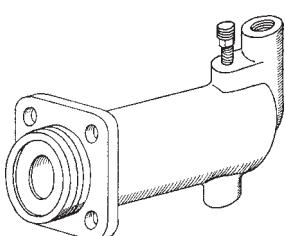


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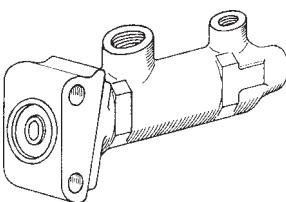


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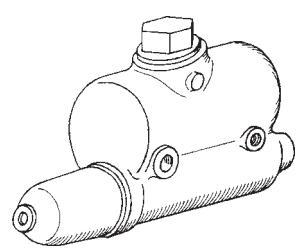


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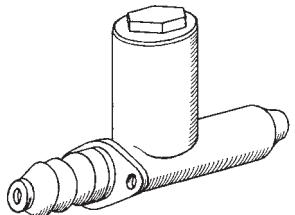


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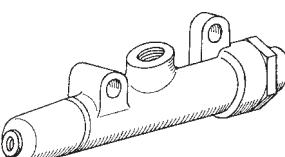


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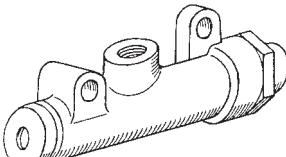


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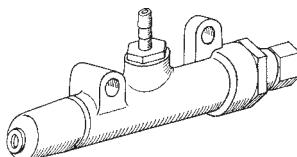


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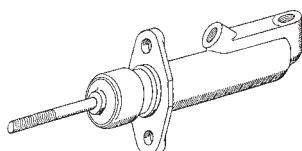


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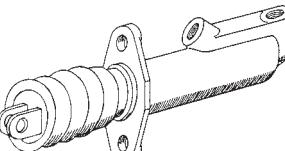


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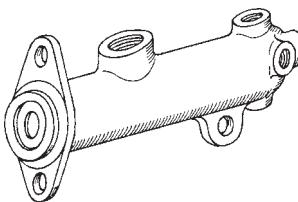


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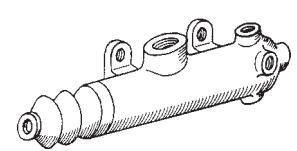


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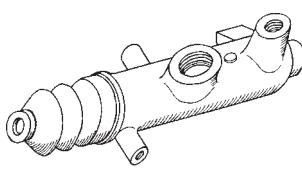


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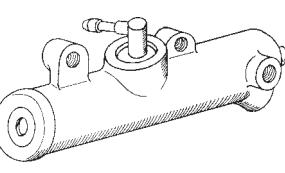


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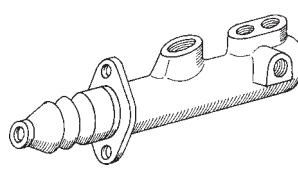


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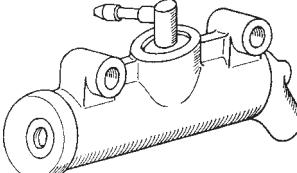


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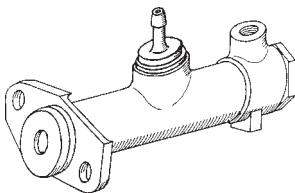


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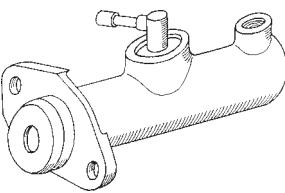


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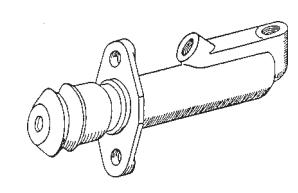


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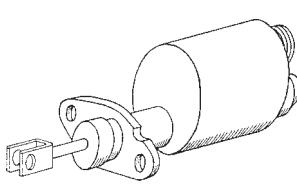


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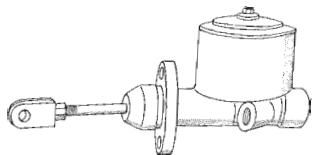


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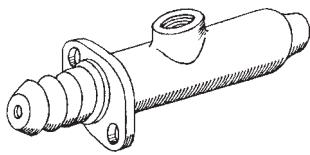


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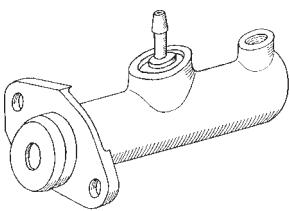


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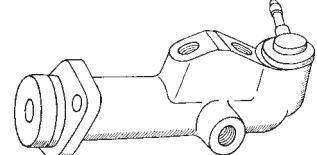


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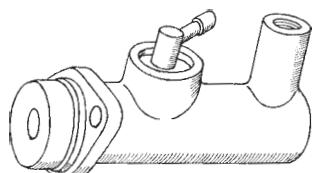


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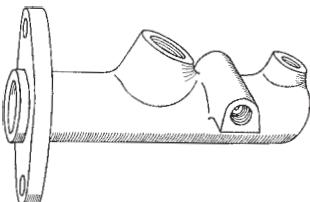


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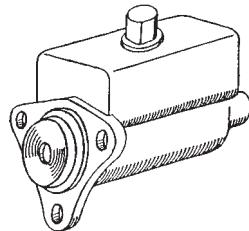


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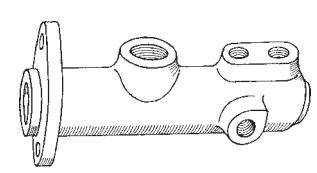


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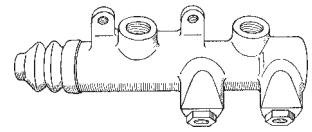


Fig. 332



Fig. 333

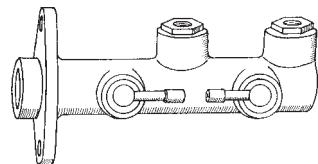


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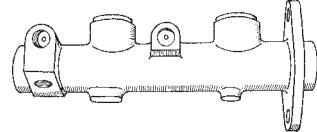


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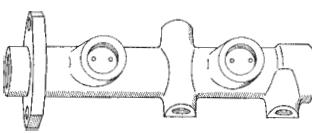


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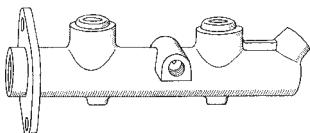


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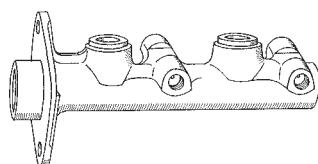


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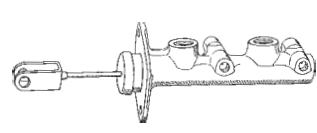


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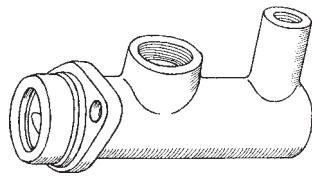


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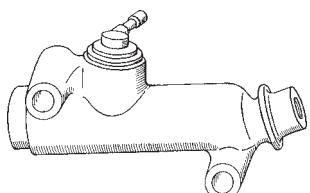


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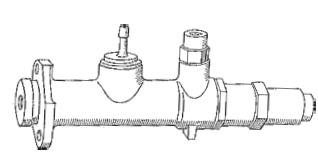


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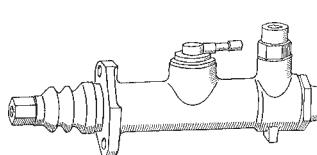


Fig. 344	Fig. 346	Fig. 347	Fig. 348
Fig. 349	Fig. 350	Fig. 351	Fig. 353
Fig. 354	Fig. 356	Fig. 357	Fig. 358
Fig. 359	Fig. 360	Fig. 361	Fig. 362
Fig. 363	Fig. 364	Fig. 365	Fig. 366

Fig. 367	Fig. 368	Fig. 369	Fig. 370
Fig. 371	Fig. 372	Fig. 373	Fig. 374
Fig. 375	Fig. 376	Fig. 377	Fig. 378
Fig. 379	Fig. 380	Fig. 381	Fig. 382
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Fig. 383	Fig. 384	Fig. 385	Fig. 386

Fig. 387

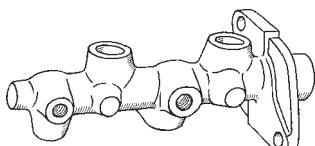


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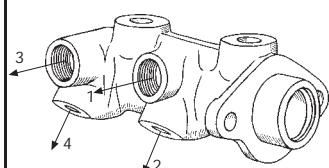


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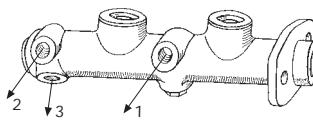


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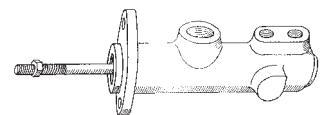


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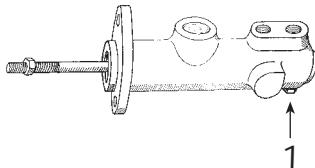


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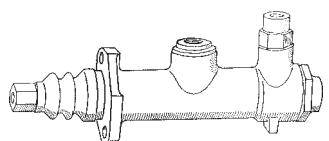


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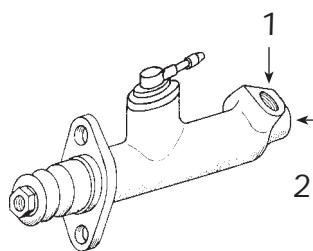


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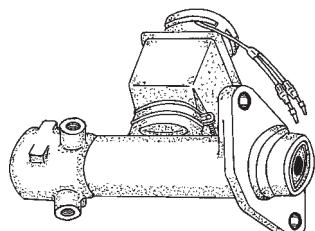


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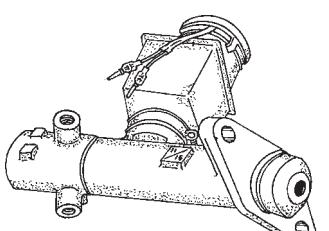


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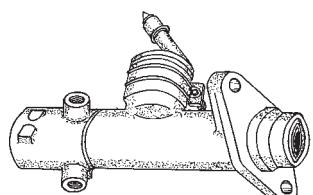


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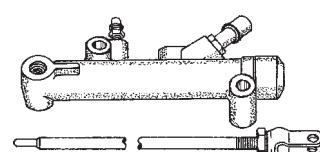


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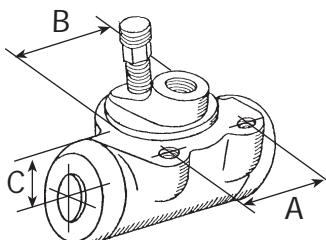


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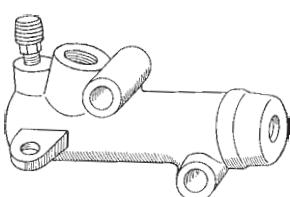


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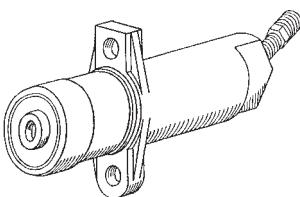


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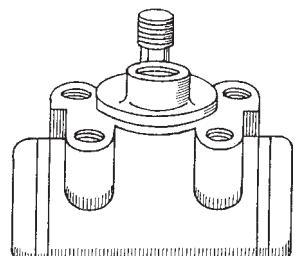


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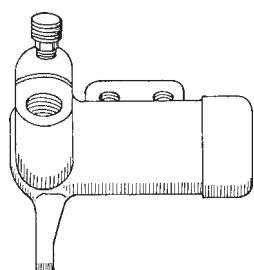


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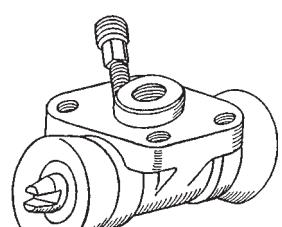


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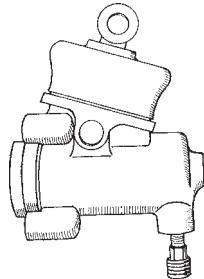


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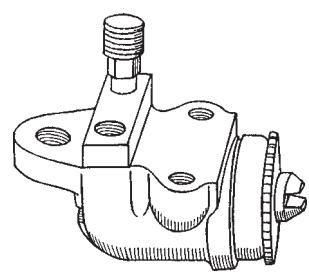


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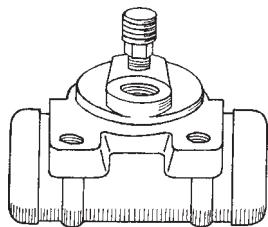


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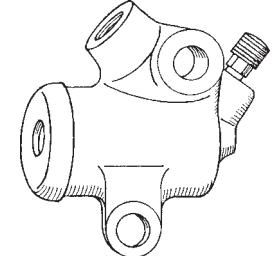


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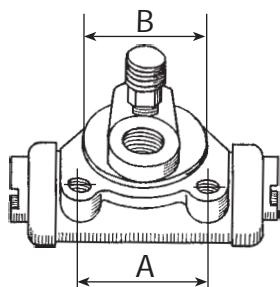


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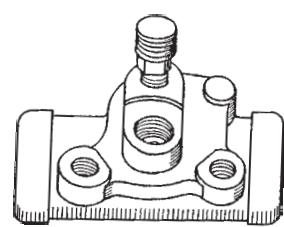


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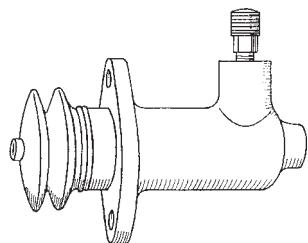


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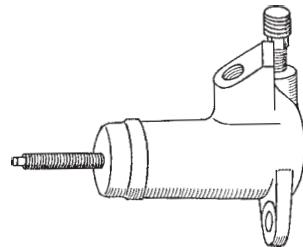


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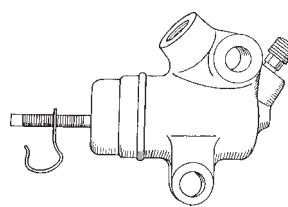


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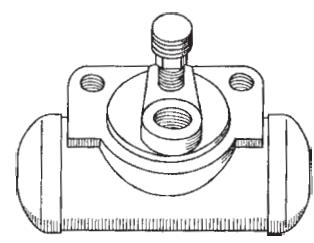


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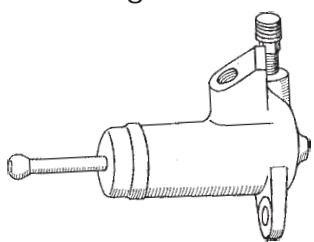


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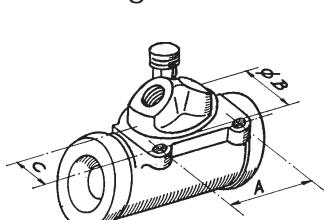


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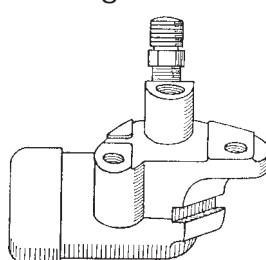


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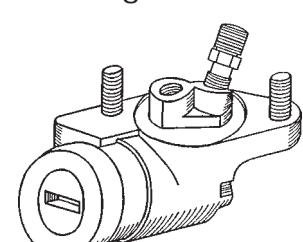


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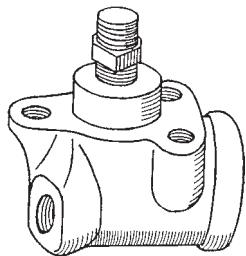


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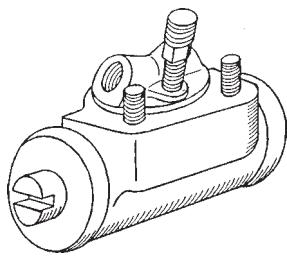


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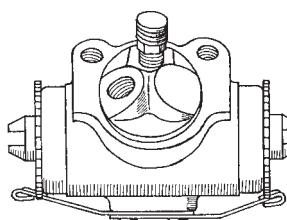


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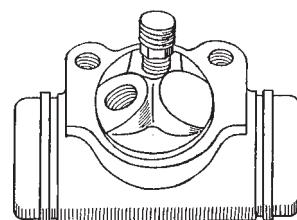


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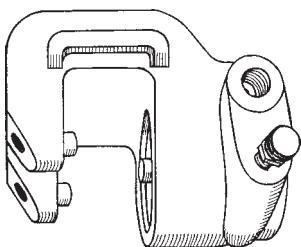


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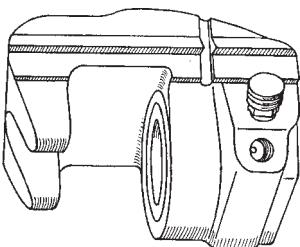


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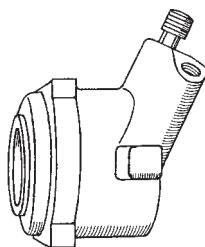


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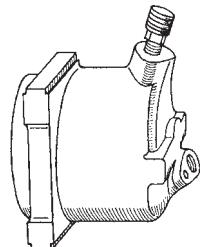


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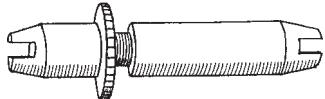


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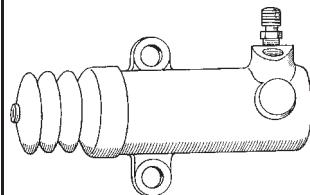


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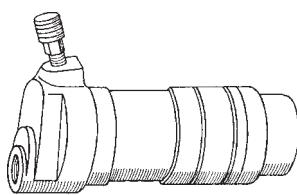


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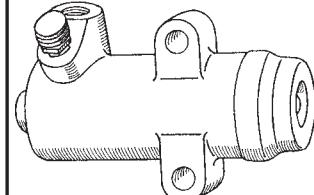


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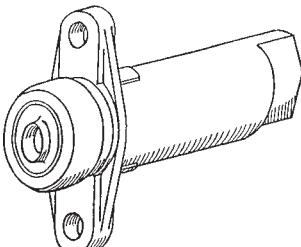


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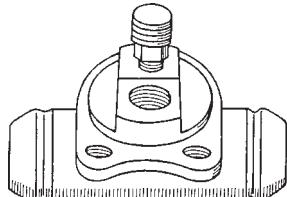


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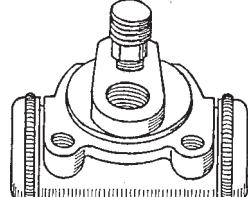


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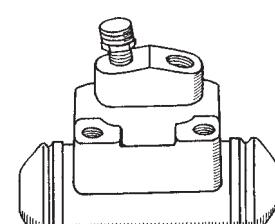


Fig. 637

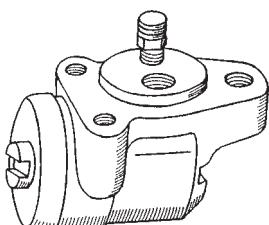


Fig. 638

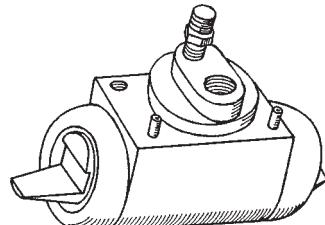


Fig. 639

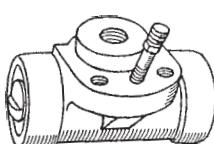


Fig. 640

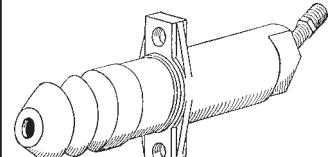


Fig. 641

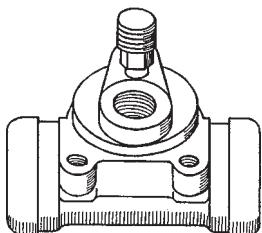


Fig. 642

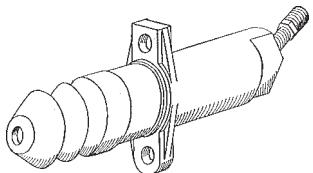


Fig. 643

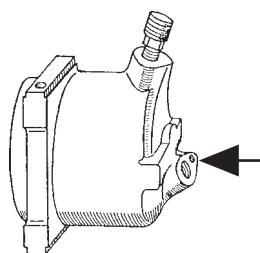


Fig. 644

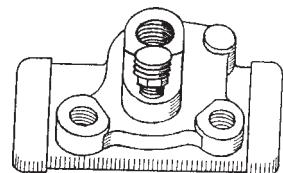


Fig. 645

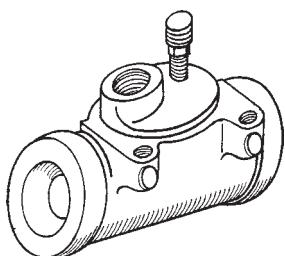


Fig. 646

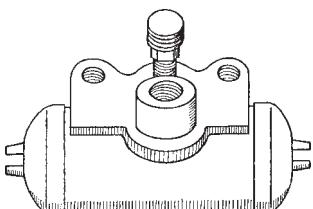


Fig. 647

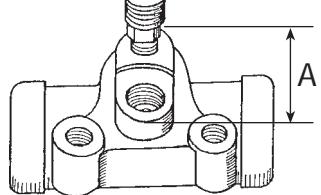


Fig. 648

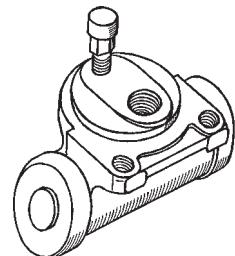


Fig. 649

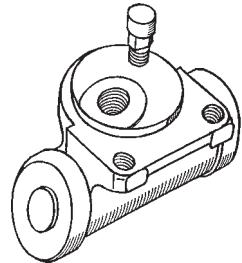


Fig. 650

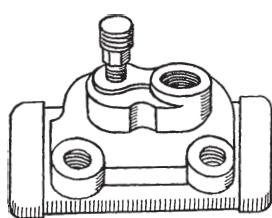


Fig. 651

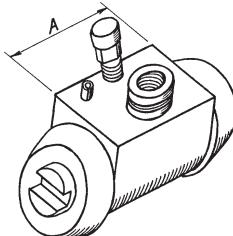


Fig. 652

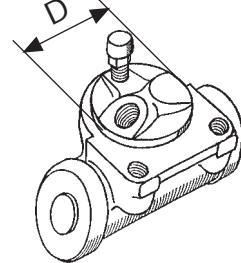


Fig. 653

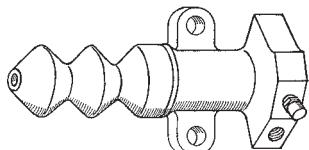


Fig. 654

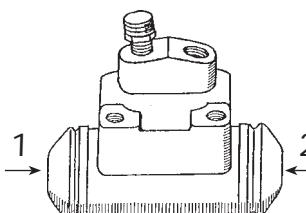


Fig. 655

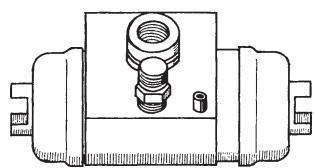


Fig. 656

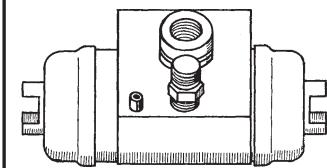


Fig. 657

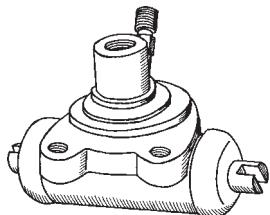


Fig. 658

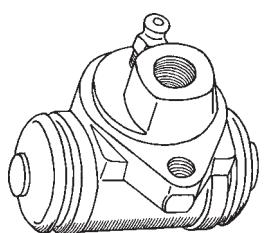


Fig. 659

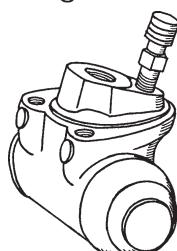


Fig. 660

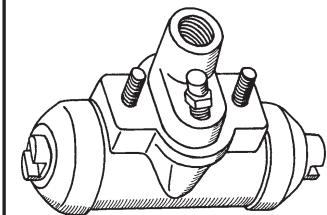


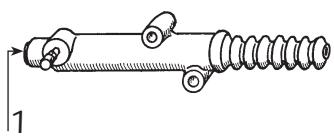
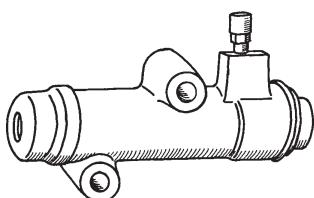
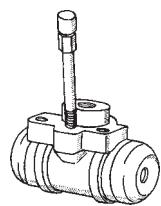
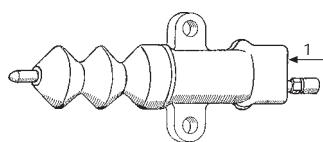
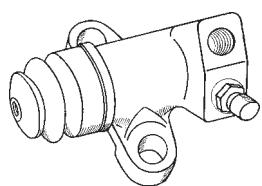
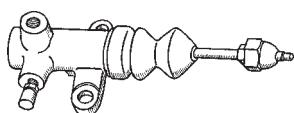
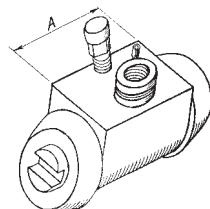
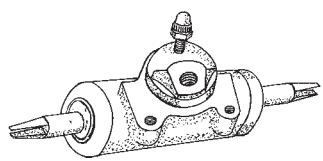
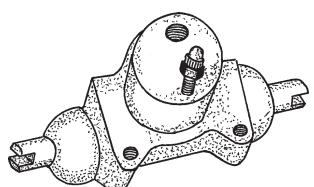
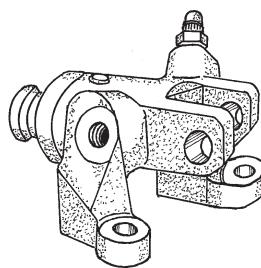
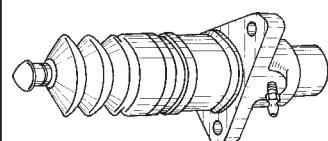
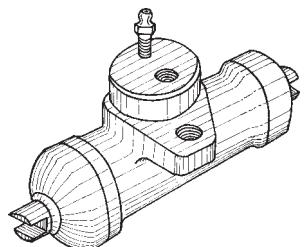
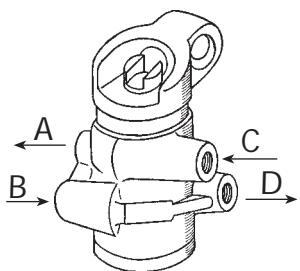
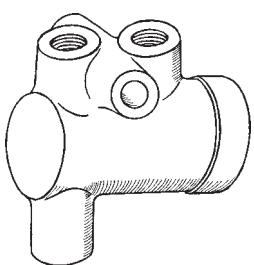
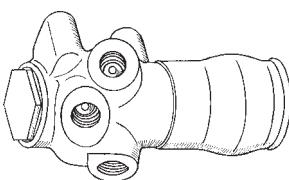
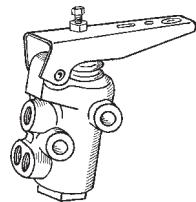
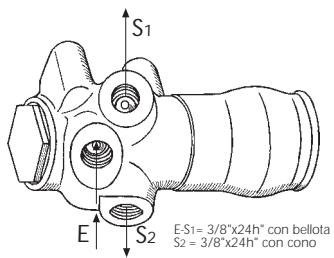
Fig. 661**Fig. 662****Fig. 663****Fig. 664****Fig. 665****Fig. 666****Fig. 667****Fig. 668****Fig. 710****Fig. 711****Fig. 712****Fig. 713****Fig. 714**

Fig. 900**Fig. 901****Fig. 902****Fig. 903****Fig. 904****Fig. 905**