

STARTER MOTOR/STARTER CLUTCH ('83 C1)

Let the Good Times Roll®



This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The main housing (7) is shown with various internal components being installed. Key parts include a shaft assembly (1, 17, 19, 20) with a gear (1) and a pulley (20). A timing chain (21) is shown engaging with a gear (2). A cover plate (4) is shown with internal components like a pin (23), a sleeve (18), and a nut (24). A bearing (15) is shown being installed on a shaft (11). A spring (13) is shown being installed on a shaft (10). A cover cap (14) is shown being installed on a shaft (16). A pin (27) is shown being installed into a housing (25). A pin (22) is shown being installed into a housing (22). A pin (26) is shown being installed into a housing (3). A pin (12) is shown being installed into a housing (9). A pin (10) is shown being installed into a housing (10). A pin (11) is shown being installed into a housing (11). A pin (12) is shown being installed into a housing (12). A pin (13) is shown being installed into a housing (13). A pin (14) is shown being installed into a housing (14). A pin (15) is shown being installed into a housing (15). A pin (16) is shown being installed into a housing (16). A pin (17) is shown being installed into a housing (17). A pin (18) is shown being installed into a housing (18). A pin (19) is shown being installed into a housing (19). A pin (20) is shown being installed into a housing (20). A pin (21) is shown being installed into a housing (21). A pin (22) is shown being installed into a housing (22). A pin (23) is shown being installed into a housing (23). A pin (24) is shown being installed into a housing (24). A pin (25) is shown being installed into a housing (25). A pin (26) is shown being installed into a housing (26). A pin (27) is shown being installed into a housing (27).

1983 Prairie

PARTS LIST

STARTER MOTOR/STARTER CLUTCH ('83 C1)

ITEM NAME	PART NUMBER	QUANTITY
SPROCKET,STARTER MOTO (Ref # 1)	12046-1004	1
SPROCKET,STARTER (Ref # 2)	12046-1023	1
PLATE (Ref # 3)	13169-1010	1
CLUTCH ASSY,STARTING (Ref # 4)	13193-1006	1
BRUSH,CARBON (Ref # 5)	21039-1053	1
SPRING-BRUSH (Ref # 6)	21040-1003	4
STARTER-ELECTRIC (Ref # 7)	21163-1036	1
WIRE-LEAD,STARTER MOT (Ref # 8)	26011-1201	1
SWITCH,STARTER (Ref # 9)	27010-1314	1
SCREW,PAN HEAD,6X130 (Ref # 10)	92001-1046	2
BOLT (Ref # 11)	120P0816	3
NUT-6MM (Ref # 12)	92015-1078	2
NUT-6MM (Ref # 13)	92015-1078	2
WASHER,THRUST,0.2T (Ref # 14)	21025-011	AR
WASHER,PLAIN (Ref # 15)	92022-1108	3
WASHER,THRUST,0.8T (Ref # 16)	92022-1132	1
CIRCLIP,13M/M (Ref # 17)	92033-037	1
PIN (Ref # 18)	92043-087	3
"O" RING,42.8MM (Ref # 19)	21027-005	1
"O" RING,STARTER MOTR (Ref # 20)	92055-1086	2
CHAIN,DYNAMO (Ref # 21)	92057-1009	1
CAP,STARTING MOTOR (Ref # 22)	21017-020	2
SPRING (Ref # 23)	92081-110	3
PIN (Ref # 24)	92122-001	3
BOLT-UPSET (Ref # 25)	112G0625	2
SCREW PAN HEAD 6X14 (Ref # 26)	220B0614	1
WASHER PLAIN 6MM (Ref # 27)	411B0600	2