

BATTERY CASE/TOOL CASE

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This exploded view diagram illustrates the assembly of a mechanical component, likely a bracket or housing. The central part is a main frame (32097A) which is secured by multiple screws (110A, 461, 411). To the left, a plate (11034) is shown with mounting holes, secured by screws (110B, 461, 411). Below this, another plate (11036) is visible. To the right, a rectangular box (32097) is shown, which is secured by a screw (110A, 461, 411). Further right, a small component (92072) is shown, secured by screws (110A, 461, 411). At the bottom right, a larger rectangular box (32098) is shown. The diagram uses various part numbers to identify the components and their assembly sequence.

Part numbers shown in the diagram include: 110A, 461, 411, 32097A, 92075, 11034, 11036, 110B, 461, 411, 32097, 32098, 92072, and 92075.

1981 Shaft

PARTS LIST

BATTERY CASE/TOOL CASE

ITEM NAME	PART NUMBER	QUANTITY
BRACKET (Ref # 11034)	11034-1918	1
BRACKET-A,COUPLER (Ref # 11036)	11036-1783	1
CASE-BATTERY (Ref # 32097)	32097-1034	1
CASE-BATTERY (Ref # 32097A)	32097-1045	1
CASE-TOOL (Ref # 32098)	32098-1015	1
BAND,BATTERY CASE (Ref # 92072)	92072-1213	1
DAMPER RUBBER (Ref # 92075)	92075-078	2
BOLT,6X10 (Ref # 110)	112G0610	1
BOLT-UPSET 6X14 (Ref # 110A)	112B0614	5
BOLT 6X22 (Ref # 110B)	112B0622	2
WASHER PLAIN 6MM (Ref # 411)	411B0600	7
WASHER SPRING 6MM (Ref # 461)	461F0600	8