

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 its mounting hardware (110B, 461, 110, 110B, 461, 411). Below this, another plate (11036) is shown. To the right, a rectangular box (32097) is shown, and below it, a larger rectangular component (32098) is shown. Various other parts like 92075, 92072, and 411 are also labeled, indicating their positions relative to the main assembly.

1982 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