

8-bit opcode	24-bit address
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Accumulator.load

00000001	24-bit address
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Accumulator.store

00000010	24-bit address
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Accumulator.add

00000011	24-bit address
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Accumulator.multiply

00000100	24-bit address
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Accumulator.run

00000101	24-bit address
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Accumulator.end

00000110	24-bit address
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Stack.push

00000001	24-bit address
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Stack.pop

00000010	24-bit address
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Stack.add

00000011	24-bit address
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Stack.mul

00000100	24-bit address
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Stack.end

00000101	24-bit address
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