Expects transaction data to be formatted as:

0-95: sig

96-127: nonce

128-159: gasprice

160-191: value

192-223: to

224+: data

], # Verify and increment nonce ['assert', ['eq', ['calldataload', 96], ['sload', 0]]], ['sstore', ['add', ['sload', 0], 1]], # Call PAYGAS ['paygas', ['calldataload', 128]], # Make the main call ['with', 'x', ['calldataload', ['sub', ['gas'], 5000], # gas ['calldataload', 192], # to ['calldataload', 160], # value 256, # data starts from (in memory) ['sub', ['msize'], 288], # data length (elide last 32 bytes as that's TXGAS) 0,

0], # Propagate return data, and success or failure ['seq', ['returndatacopy', 0, ['returndatasize']], ['if', x, ['return', 0, ['returndatasize']], ['throw', 0, ['returndatasize']]]]]]