

## Q\_ERR

The Q\_ERR error table is a linked list of blocks of 512 bytes in the common heap space.

Each block has the following format

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	28 entries of 18 bytes
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L	0, or address of next block
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Each 18 byte entry is constructed as follows.

\$00	long word	name table pointer to value, or zero if unused
\$04	movea.l	long word above,a0
	jsr	(a0)
	move.w	d0, lv_qerno(a6)
	moveq	#00,d0
	rts	

## QLIB3\_BIN

Contains SuperBASIC extensions used by QLIB\_OBJ

Adds the following procedures and functions

### Procedures

Q_ERR_ON	Q_ERR_ON "wm_rptr"
Q_ERR_OFF	Q_ERR_OFF "QLIB_USE"
Q_ERR_LIST	

### Function

Q_ERR	OPEN_IN #wrk, work\$ : er = Q_ERR
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QLIB3\_BIN appears to be the same as QERR\_BIN. See the Qliberator manual for descriptions.