FMInput Page 1

FMInput structure

#include < Fonts.h >

typedef struct FMInput {		<u>Size</u>	<u>Offset</u>	<u>Description</u>
<u>short</u>	family;	2	0	Font number
<u>short</u>	size;	2	2	Font size, in points
<u>Style</u>	face;	1	4	Character style (see <u>Style</u> for valid values)
<u>Boolean</u>	needBits;	1	5	0=not going to actually draw the text
<u>short</u>	device;	2	6	bits 0-7=used by device driver
				bits 8-15=device driver reference number
<u>Point</u>	numer;	4	8	Scaling factor horiz and vertical numerators
<u>Point</u>	denom;	4	12	Scaling factor horiz and vertical denominators
} FMInput;		16		

Notes: This structure is used in communication between Quickdraw and the Font Manager. You won't need this in a standard application program.