

A complete list of the Postscript characters that are available is shown in Fig. B.11. The first column shows the character code. The second shows what you get if you give the character code using the form `\nnn`. The other columns show what you get in Greek (`[\nnn]`), Special (`"\nnn#`) and Zapf Dingbats (`~\nnn#`) modes respectively. `nnn` indicates the character code given in the first column.

Histogram mode	Line drawing mode	2-D Histogram mode
Symbol 1	Symbol -1	1,2... Symbol -2
Symbol 2	Symbol -2	1...Z Symbol -1
Symbol 3	Symbol -3 Symbol 1
Symbol 4	Symbol -4	
Symbol 5	Symbol -5	
Symbol 6	Symbol -6	
Symbol 7	Symbol -7	
Symbol 8	Symbol -8	
Symbol 10		Symbol -10
Symbol 11		Symbol -11
Symbol 12		Symbol -12
Symbol 13		Symbol -13
Symbol 14		Symbol -14
Symbol 15		Symbol -15
Symbol 16		Symbol -16
Symbol 17		Symbol -17
Symbol 18		Symbol -18
Symbol 19		Symbol -19
1-dimensional plots:		
Symbol 1n Show no errors (as above)		
Symbol 2n Show x errors		
Symbol 3n Show y errors		
Symbol 4n Show x and y errors		
Symbol 6n x errors with line at end		
Symbol 7n y errors with line at end		
Symbol 8n x and y errors with lines at end		
2-dimensional plots:		
Symbol $\geq 1n$ Symbol area \sim Number of entries		

Figure B.1: Mn_Fit Symbols

101	The result of a SUM or INTEGRATE command
111	The χ^2 or likelihood from the fit
112	The confidence level of a fit
Registers 121 to 200 and 231 to 257 are filled if you give the command SET PLOT id [&idb] DEFAULT	
121	The plot identifier
122	The secondary plot identifier
123	The number of entries (histograms) or points
124	The dimension of the plot (positive for histograms, negative for Ntuples and a series of points).
125	The area under the plot (i.e. sum of weights)
126	The minimum number of entries (weight)
127	The maximum number of entries (weight)
128	The creation date of the histogram (yymmdd)
129	The creation time of the histogram (hhmm)
131	The number of bins on x-axis (0 for Ntuples and points)
132	The lower limit of the x-axis
133	The upper limit of the x-axis
134	The mean value for the x-axis
135	The sigma for the x-axis
136	The number of bins on y-axis (0 for Ntuples and points)
137	The lower limit of the y-axis
138	The upper limit of the y-axis
139	The mean value for the y-axis
140	The sigma for the y-axis
	etc. up to 14th dimension of an Ntuple.
231	Underflows x-axis
232	Contents x-axis
233	Overflows x-axis
For 2 dimensional histograms 9 registers are filled (contents in register 235), while for 3-dimensional histograms 27 registers are filled (contents in register 244).	
Registers 201-204 contain the positions of the corners of the current plot in cm	
201	x position left
202	x position right
203	y position bottom
204	y position top
Registers 205-210 contain the limits used for the drawing of each of the axes They are in plot co-ordinates	
205	x minimum
206	x maximum
207	y minimum
208	y maximum
209	z minimum
210	z maximum
Registers > 300 contain extra variable names that you have defined. Up to 200 variables are allowed.	

Table B.1: The list of standard Mn_Fit registers. See Section 1.7 for more details on what you can give when Mn_Fit asks for a number.