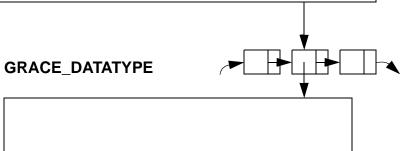
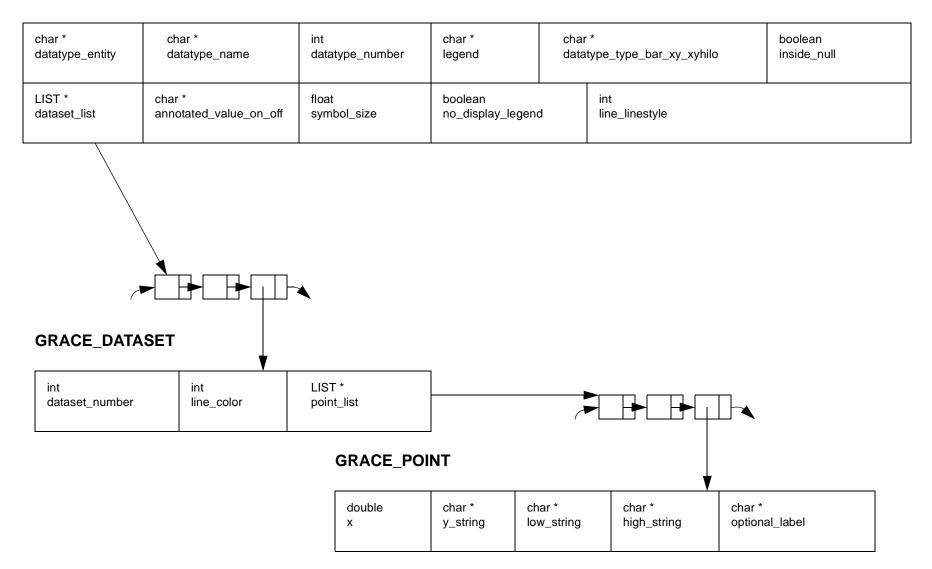
direct pdf postscript\_pdf **GRACE** jpeg **~** enum grace\_graph\_type char \* char \* char \* GRACE\_DATATYPE\_OVERLAY\_INPUT\_GROUP \* grace\_datatype\_overlay\_input\_group grace\_graph\_type title sub\_title grace\_output DATE \* char \* DATE \* int float agr\_filename number\_of\_days x label size end date begin\_date LIST \* LIST \* double double char \* anchor\_graph\_list xaxis\_ticklabel\_format graph\_list world\_min\_x world\_max\_x boolean int {unit\_graph, xaxis\_ticklabel\_precision dataset\_no\_cycle\_color datatype\_overlay\_graph, xy\_graph, date\_time\_graph, boolean boolean quantum\_graph} datatype\_type\_xyhilo symbols **GRACE\_GRAPH** GRACE\_DATATYPE\_OVERLAY\_INPUT\_GROUP

# ${\sf GRACE\_GRAPH}$

char *	float	int	float	
units	y_label_size	scale_to_zero	legend_char_size	
double	int	double	int	char * xaxis_tickmarks_on_off
x_tick_major	x_tick_minor	y_tick_major	y_tick_minor	
double	double	double	double	char * xaxis_ticklabel_on_off
view_min_x	view_max_x	view_min_y	view_max_y	
double	double	double	double	boolean
world_min_y	world_max_y	legend_view_x	legend_view_y	xaxis_ticklabel_stagger
char * yaxis_label_place_string		char * yaxis_ticklabel_place_string		char * y_invert_on_off
boolean yaxis_grid_lines				LIST * datatype_list



#### **GRACE\_DATATYPE**



### GRACE\_DATATYPE\_OVERLAY\_INPUT\_GROUP

