**DEFAULT**

**PURPOSE**
Sets the DATAPLOT switch in question to the “default” position.

**SYNTAX**
<Certain DATAPLOT commands> DEFAULT

**EXAMPLES**
XLIMITS DEFAULT
FILTER WIDTH DEFAULT

**NOTE**
Usage of this keyword is rare since, for most DATAPLOT commands, no argument after a command usually achieves the same effect. For example, XLIMITS DEFAULT and XLIMITS are equivalent.

**DEFAULT**
None

**SYNONYMS**
None

**RELATED COMMANDS**

<table>
<thead>
<tr>
<th>Command</th>
<th>Effect</th>
</tr>
</thead>
<tbody>
<tr>
<td>ON</td>
<td>Allows a switch to be “on.”</td>
</tr>
<tr>
<td>OFF</td>
<td>Allows a switch to be “off.”</td>
</tr>
<tr>
<td>AUTOMATIC</td>
<td>Allows a switch to be “automatic.”</td>
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</tbody>
</table>

**APPLICATIONS**
Resetting defaults

**IMPLEMENTATION DATE**
Pre-1987

**PROGRAM**
LET Y = NORMAL RANDOM NUMBERS FOR I = 1 1 100
XLIMITS -3.5 3.5
HISTOGRAM Y
XLIMITS DEFAULT