# **PREPOST**

## **PURPOSE**

The DEFINE PREPLOT and DEFINE POSTPLOT commands, documented in the Support chapter under the DEFINE command, allow the analyst to specify a string that is sent to an output device at the beginning and end of a plot. The PREPOST command specifies the device that the DEFINE PREPLOT and the DEFINE POSTPLOT commands apply to.

## **DESCRIPTION**

These commands are particularly useful for device emulators which often require escape codes to set the proper emulation mode.

#### **SYNTAX**

PREPOST <device>

where <device> specifies the graphics device that DEFINE PREPLOT applies to.

#### **EXAMPLES**

PREPOST HP-GL

PREPOST TEKTRONIX 4014

## **DEFAULT**

None

## **SYNONYMS**

SET PREPOST is a synonym for PREPOST.

#### **RELATED COMMANDS**

DEFINE PREPLOT = Define the preplot string.

DEFINE POSTPLOT = Define the postplot string.

#### **APPLICATIONS**

Terminal control

#### IMPLEMENTATION DATE

Pre-1987

## **PROGRAM**

- . THE FOLLOWING SEQUENCE DEFINES CODES TO PUT A VT-240 IN
- . AND OUT OF TEKTRONIX 4014 MODE.

DEFINE PREPLOT ESC [ ? 3 8 h DEFINE POSTPLOT ESC [ ? 3 8 1 PREPOST TEKTRONIX 4014 PLOT X\*\*2 FOR X = 1 1 9