

TTL

TTL is a software routine that sets up from 3 to 11 reference and power supply voltages with a single call. It is called in ATS BASIC by the command:

TTL (X)

where X = code number of call for desired settings.

For a listing of call codes and the action they perform see Table 1.

This routine was written so it may be expanded. To add a group of settings to the program, add one entry to the NS group, and add the group in the format indicated in the software. Then reassemble the software and load the new program in the appropriate overlay in the system.

The external subroutines called by the TTL driver are in the TODS system. See system documentation for their description.

| | | | | | |
|-----------|--|------------------|--|--------------------------|--|
| | | MODEL | | STX NO | |
| | | | | | |
| | | BY Bill Birdsell | | DATE 12-18-74 | |
| | | APPD | | SHEET NO 1 OF 1 | |
| PC NO | | APPROVED | | DATE | |
| REVISIONS | | SUPERSEDES | | DWG NO A-ET 9500-97002-1 | |