## Description

Subroutine ERDCMD reads the commands for program ESPINIT and calls the appropriate command driver routines.

## Calling Sequence

CALL ERDCMD   (P,MP,T,MT,TS,MTS,PESP,MPESP,SPESP,MSPESP,TSESP,MTSESP,
              TTS,MTTS,MAXD)

## Argument List

| Argument | Input/<br>Output | Type | Dimension | Description |
|----------|--------|------|-----------|-------------|
| P | Input | R*4 | MP | Array P |
| MP | Input | I*4 | 1 | Length of array P |
| T | Input | I*4 | MT | Array T |
| MT | Input | I*4 | 1 | Length of array T |
| TS | Input | R*4 | MTS | Array TS |
| MTS | Input | I*4 | 1 | Length of array TS |
| PESP | Input | R*4 | MPSEP | Array PESP |
| MPESP | Input | I*4 | 1 | Length of array PESP |
| SPESP | Input | R*4 | MSPESP | Array SPESP |
| MSPESP | Input | I*4 | 1 | Length of array e SPESP |
| TSESP | Input | R*4 | MTSESP | Array TSESP |
| MTSESP | Input | I*4 | 1 | Length of array TSESP |
| TTS | Input | R*4 | MTTS | Array TTS |
| MTTS | Input | I*4 | 1 | Length of array TTS |
| MAXD | Input | I*4 | 1 | Length of array D |