

## **AUTO DENSITY SETUP**

## TI 525/545

LOAD A "0" INTO AUTO DENSITY (V1)

SET FEED DRAWER DWELL TIME FOR PROPER MOLD FILL ( V7 )

OBSERVE ACTUAL COMPRESSION TIME ( V27 ) AND LOAD THAT VALUE INTO V9 ) DESIRED COMPRESSION TIME

LOAD A "1" INTO AUTO DENSITY (V1)

OBSERVE LAST FEED DRAWER DWELL TIME ( V24 )

## AB SLC

LOAD A "0" INTO AUTO DENSITY (N10:1)

SET FEED DRAWER DWELL TIME FOR PROPER MOLD FILL (N10:7)

OBSERVE ACTUAL COMPRESSION TIME (  $\rm N10:27$  ) AND LOAD THAT VALUE INTO  $\rm N10:9$  ) DESIRED COMPRESSION TIME

LOAD A "1" INTO AUTO DENSITY (N10:1)

OBSERVE LAST FEED DRAWER DWELL TIME (N10:24)