

SN 13588 MODEL 2500-C TERR 12 7/96

Feedall
automation

FEED FROM A RANDOM LOADED FLOOR HOPPER
INNER BEARING RACES 1.50" TO 3.03" DIAMETER
BY 1.40" TO 2.51" LONG. THE RACES WILL BE ORI-
ENTED END TO END SLIDING IN A CONTINUOUS STREAM
AND FED TO A CENTERLESS GRINDER AT 42" ABOVE
THE FLOOR AT A FEED RATE OF 700 TO 1500 PARTS
PER. HOUR. 12" WIDE ELEVATOR BELT, 14 CUBIC
FOOT HOPPER. DWG P 9178 R2