60 MPH @ 3160 RPM (d 4.3 31 / mile in / minzte 5280 St 5,18×10 5. 28×10 5280 = 5. 78×10 5280 211NR 211 735 3.73" SQUISHED P. B. 7 4.3 ENV 4.27 Salisban Defferent Engre PAM,

same ties. 3(60x 412)=3138

SECTLON 650 -36,5 670 -> 6.7" WIDTH OFTEN HAD A.R. ASPERT NATIO UP (0 92% TIME DIAM. = (X-SEC WEDTHX AIRI) x 2 + WHEEL DAM. Tn = 13.72

5280 x 12 = 720.3 NOTATIONS TO 28 heel draweter is reconsumed on bounds. Then W.D. = 28" 10 - 218 = 1373" Could gurl SQUESHED DUNLOP 255 6,70 28.625

DUNCOP CHAMT

"DUNCOP GOSand 705"

PDF SANS

6.70 H 16 255 28.80" INFLATED (732 mm) 7.40"(189) INFL. WIDTH (3,35 (339) LOADES STATEL 87,00 (210) NOLUTIC CONC. 728 reds wie @ 30 mpH 572 MAX LOAD (fig) 30 MAX PNESS. (PSI) 4,50 (114) REM WIDTH

COKBN GANF DELD 658-16 6.8 SEC W 4,38 TW 00 29.26 1580# 5148 FONESTONE 657-16 5.00 29.38 EXCESTON (LOKEN) 650 16 4.60 670 28,50 WAN SUNCY 87 SILLD P DRIM 4-4,5 @

BFG 650-16 4177 4.977W 6.80 SW 29.30 1580# 4.5-5.0

COKEN CL. NOST. LADAL
650R/6 \$259
5.40 TW 6.80 SW 29.26
1710# 4.10-5.00
FENERTANE BLAS PLY
650-16 \$177
5.10 TW 7.00 SW 29.10
(580* 4.5-5.00

22.11

670-16 475-TU 6,775W 28.62 1130# 4,5-5,0

EXCERSION STAHL RADIAN COXEN +289 TUBE 4.90 TU 6.70 SW 28.80 1580# 9.00-6.00