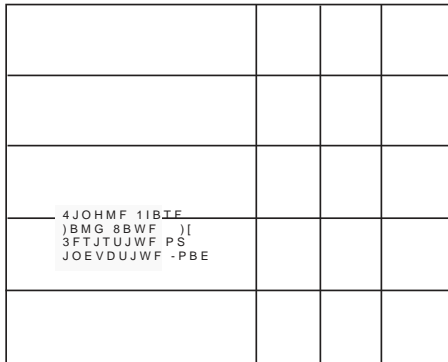


RATINGS AND CHARACTERISTIC CURVES

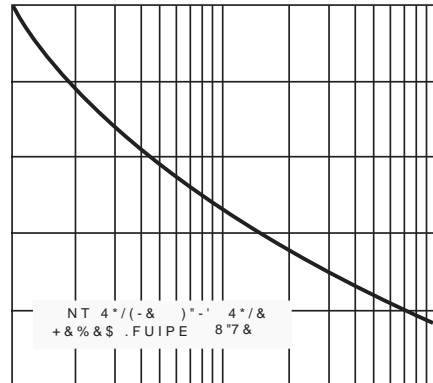
7 & 3" (80 3 8" 33% 5 * 1 & 8 6 3 3 & / 5
1 & 3 & 4

'*('038" 3 % 6 3 3 & % 3 " 5 * \$ 6 3 7 &



'*(. "9*.6. /0/ 3&1&5*7& 1&," "03/8
463(& \$633&/5

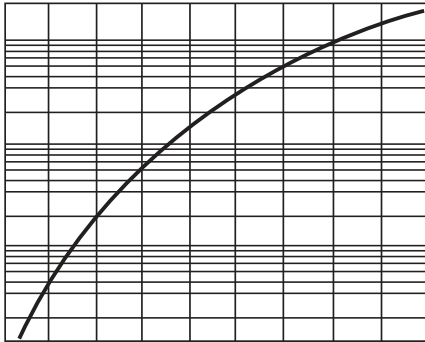
b 1 & " , 0 3 8 " 3 4 % 3 (8 6 3 3 & / 5
1 & 3 & 4



/6.#&3 0' \$:-&45") [

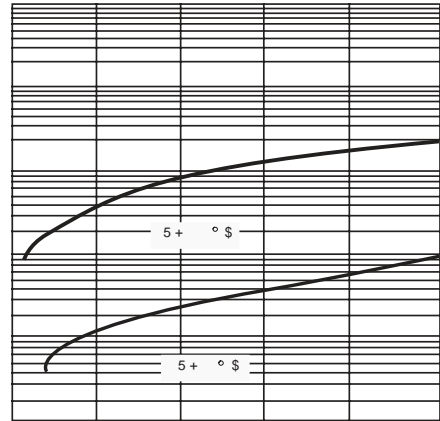
'*(5:1*\$"-*/45"/5"/&064 '0'33%
\$)"3"\$5&3*45*\$4

*/45"/5"/&0'0'8"3%
\$633&/5 .1&3&4



'*(5:1*\$"- 3&7&34& \$)"3"\$5&3*45*\$4

*/45"/5"/&0'0'8"3%
\$633&/5 .1&3&4

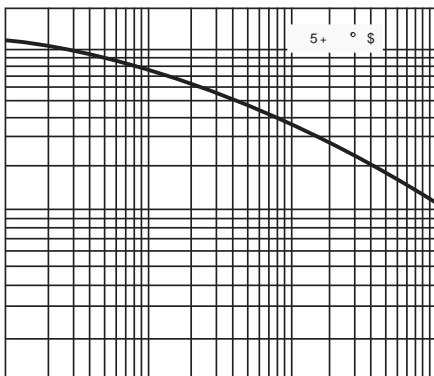


*/45"/5"/&064 '033 % 7 0 - & (& 70-54

1&3\$&/5 0' 1&," 3&7&34&"(80-

'*(5:1*\$"- +6/\$5*0/ \$"1"\$5"/\$&

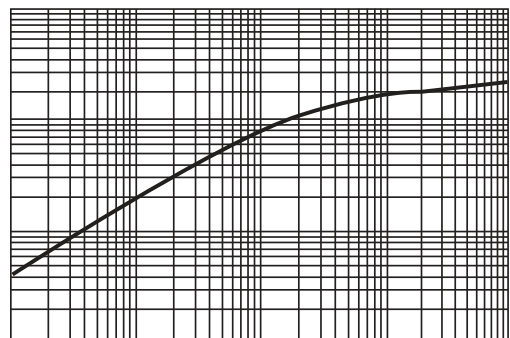
+ 6 / \$ 5 * 0 7 1 " \$ * 5 " / 0 &



3&7&34& 750 (& D-54

5 3 " / 4 * & 5 / 5 8 3 . " ± . 1 & % " / \$ & & / 5

'*(5:1*\$"53"/4*&5/5&3."±.1&%"/\$&



U 16-4& %63"5*0/ TFD