Pearson 26
LOA = 26.1
Beam $=8.67^{\prime}$
LWL = $21.66^{\prime}$
Disp $=5400 \mathrm{lbs}$
Sail Area $=321 \mathrm{sf}$
SA/D = 16.7
DL = 237
$B R=37 \%$
CSF $=1.99$
LB = 2.99
Mast Height $=35^{\prime}$
$J=11.7^{\prime}$
I = 31.5'
$P=27.7^{\prime}$
$\mathrm{E}=10.0^{\prime}$


