

d 1.995 F_r 0.1823 m 0 M^2cid (LH) $(F_r Q_m)^2$ 0 P_{cr} 671 T_{cr} 402

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		11592	5796		0						
2	GH		8558	4279		0						
3	37.SGH		320939	160470		0						
4	$P_c \text{ or } P_n$		8005.1	7221.5	7201.2	6397.5	6354.5	6355.8		$F_w =$	<u>6356.2</u>	
5	P_r		1193	10.76	10.73	9.53	9.47	9.47				
6	T		650	592	592	534	534	534				
7	T_r		1.62	1.47	1.47	1.33	1.33	1.33				
8	Z		1.261	1.186	1.183	1.105	1.101	1.101				
9	$P/2 \text{ } P/2$	$\bar{4} \div 8$	6348.2	6088.9	6087.2	5789.6	5771.5	5772.7				
10	$P/T2$	$\bar{9} \div 6$	9.7665	10.2854	10.2825	10.8420	10.8081	10.8103				
11	$(P/T2)^2/1000$	$(10^2/1000)$										
12	$L/H(F, Q_m)^2$											
13		$\bar{11} + \bar{12}$										
14	I_n	$\bar{10} \div \bar{13}$	102.391	97.225	97.253	92.234	92.523	92.505				
15	$M = P_n - P_{n-1}$			784	804	804	847	845				
16	$N = I_n + I_{n-1}$			199.616	199.643	189.487	189.776	189.257				
17	$M \times N$	$\bar{15} \times \bar{16}$			160492			160431				
18	$\Sigma (M \times N)$	$\Sigma \bar{17}$			160447							