

HQ/W-3/14	$Re\sqrt{CL} = 320000$	$Ma\sqrt{CL} = 0.000$	$N_{crit} = 12.500$
HQ/DS-2,5/14	$Re\sqrt{CL} = 320000$	$Ma\sqrt{CL} = 0.000$	$N_{crit} = 12.500$
HQ/W-3/12	$Re\sqrt{CL} = 265000$	$Ma\sqrt{CL} = 0.000$	$N_{crit} = 12.500$
HQ/DS-2,5/12	$Re\sqrt{CL} = 265000$	$Ma\sqrt{CL} = 0.000$	$N_{crit} = 12.500$
HQ/W-3/12	$Re\sqrt{CL} = 140000$	$Ma\sqrt{CL} = 0.000$	$N_{crit} = 12.500$
HQ/W-3/12	$Re\sqrt{CL} = 140000$	$Ma\sqrt{CL} = 0.000$	$N_{crit} = 12.500$

