Loop	Body
L0	MPI_Allreduce@plt - MPI_Allreduce@plt - MPI_Bcast@plt
L1	MPI_Allreduce@plt
L2	MPI_Reduce@plt

Loop | Body

Start

EMPTY

MPI_Reduce@plt
MPI_Reduce@plt
MPI_Barrier@plt
MPI_Allreduce@plt
MPI_Allreduce@plt

End

Start

MPI_Reduce@plt
MPI_Reduce@plt
MPI_Barrier@plt
L0^3
L1^5
L2^4

End

0.0(Bug Free)   1.0(Bug Free)   Common(Bug Free)

0.0(Buggy)   1.0(Buggy)   Common(Buggy)