Micro Bench for Akka:	
Done on JDK 1.7	1.7
Java on Local	
@100 iterations	
(184 + 182 + 182 + 188 + 185) /5	184.2
@1000 iterations	
(188 + 188 + 187 + 190 + 189)/5	188.4
@5000 iterations	
(189 + 192 + 193 + 190 + 193)/5	191.4
Typed Actors	
Scala running on the robot using remote actor (nao.local)	
@100 iterations	
(17 + 21 + 22)/3	20
@1000 iterations	
(32 + 34 + 41)/3	35.667
@5000 iterations	
Timeout !?	
Typed Actors	
Scala running on the robot using local actor	
@100 iterations	
(91 + 96 + 92)/3	93
@1000 iterations	
(109 + 108 + 11)/3	76
@5000 iterations	
(133 + 134 + 136)/3	134.333
Typed Average = (93 + 76 + 134.333) /3	101.111
UnTyped Actors	
Scala running on the robot using local acotr	
@100 iterations	
(113 + 116 + 115)/3	114.667

@1000 iterations	
(143 + 143 + 143)/3	143
@5000 iterations	
(165 + 166 + 167)/3	166
UnTyped Average = (114.667 + 143 + 166) /3	141.222
Typed Actor is 101.111 as % decrease of 141.222	−164.5%