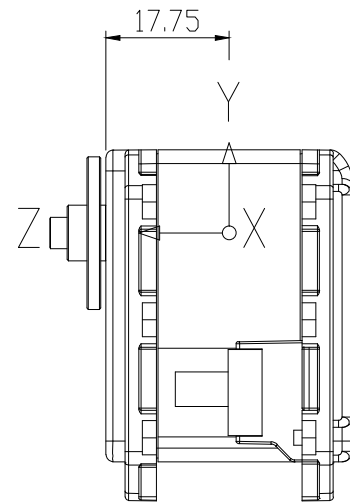
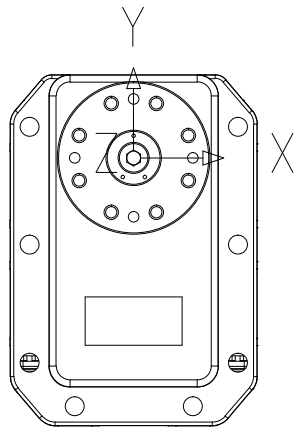


WEIGHT
75g

CENTER OF GRAVITY with respect to coordinate frame:
X Y Z 2.4070498e-01 -1.2902583e+01 5.9485880e-01 MM

INERTIA at CENTER OF GRAVITY with respect to coordinate frame: (GRAM * MM^2)

INERTIA TENSOR:
Ixx Ixy Ixz 2.2649623e+04 3.6778797e+01 -2.1305166e+02
Iyx Iyy Iyz 3.6778797e+01 1.2868304e+04 -1.1456503e+03
Izx Izy Izz -2.1305166e+02 -1.1456503e+03 1.7733142e+04



[FOR REFERENCE ONLY]

Title	RX-28	Material	Scale	Unit	Sheet	ROBOTS
			MMSCALE	MM	3 of 3	A4
DC07_M901	Date	05/15/2009				