

# AEROSPACE VEHICLE MISSION DESIGN SERIES (MDS) FOR GUIDED MISSILES, ROCKETS, PROBES, BOOSTERS, AND SATELLITES

<u>Status Prefix</u>	<u>Launch Environment</u>	<u>Mission</u>	<u>Vehicle Type</u>
C Captive	A Air	C Transport	B Booster
D Dummy	B Multiple	D Decoy	M Guided Missile or Drone
J Special Test (Temporary)	C Coffin	E Electronic/Communications	N Probe
M Maintenance	F Individual	G Surface Attack	R Rocket
N Special Test (Permanent)	G Runway	I Aerial/Space Intercept	S Satellite
X Experimental	H Silo Stored	L Launch Detection/Surveillance	
Y Prototype	L Silo Launched	M Scientific/Calibration	
Z Planning	M Mobile	N Navigation	
	P Soft Pad	Q Drone	
	R Ship	S Space Support	
	S Space	T Training	
	U Underwater	U Underwater Attack	
		W Weather	

