

Base Addr	509		MOTOVATOR V2.4 DISPLAY CONTROL DMX CHART					20 January 2004 MGJ
Fixt DMX	PATCHED	Function	Description	Decimal	Percent	Notes	Parameter Category	Controller type and Output Values
1	509	DISPLAY TYPE					Xtra	
			Display TEXT	0-127	0-49			Selector button "TEXT" - DMX = 0
			Display BAR GRAPH	128-255	50-100			Selector button "GRAPH" - DMX = 255
2	510	DISPLAY SELECT HUNDREDS					Xtra	
			SELECT 0	0-10	0%			Selector button "0-" - DMX = 0
			SELECT 1	11-35	10%			Selector button "1-" - DMX = 25
			SELECT 2	36-61	20%			Selector button "2-" - DMX = 50
			SELECT 3	62-86	30%			Selector button "3-" - DMX = 75
			SELECT 4	87-112	40%			Selector button "4-" - DMX = 100
			SELECT 5	113-137	50%			Selector button "5-" - DMX = 125
			SELECT 6	138-163	60%			Selector button "6-" - DMX = 150
			SELECT 7	164-188	70%			Selector button "7-" - DMX = 175
			SELECT 8	189-214	80%			Selector button "8-" - DMX = 200
			SELECT 9	215-239	90%			Selector button "9-" - DMX = 225
3	511	DISPLAY SELECT TENS						
			SELECT 0	0-10	0%			Selector button "-0-" - DMX = 0
			SELECT 1	11-35	10%			Selector button "-1-" - DMX = 25
			SELECT 2	36-61	20%			Selector button "-2-" - DMX = 50
			SELECT 3	62-86	30%			Selector button "-3-" - DMX = 75
			SELECT 4	87-112	40%			Selector button "-4-" - DMX = 100
			SELECT 5	113-137	50%			Selector button "-5-" - DMX = 125
			SELECT 6	138-163	60%			Selector button "-6-" - DMX = 150
			SELECT 7	164-188	70%			Selector button "-7-" - DMX = 175
			SELECT 8	189-214	80%			Selector button "-8-" - DMX = 200
			SELECT 9	215-239	90%			Selector button "-9-" - DMX = 225
4	512	DISPLAY SELECT ONES						
			SELECT 0	0-10	0%			Selector button "--0-" - DMX = 0
			SELECT 1	11-35	10%			Selector button "--1-" - DMX = 25
			SELECT 2	36-61	20%			Selector button "--2-" - DMX = 50
			SELECT 3	62-86	30%			Selector button "--3-" - DMX = 75
			SELECT 4	87-112	40%			Selector button "--4-" - DMX = 100
			SELECT 5	113-137	50%			Selector button "--5-" - DMX = 125
			SELECT 6	138-163	60%			Selector button "--6-" - DMX = 150
			SELECT 7	164-188	70%			Selector button "--7-" - DMX = 175
			SELECT 8	189-214	80%			Selector button "--8-" - DMX = 200
			SELECT 9	215-239	90%			Selector button "--9-" - DMX = 225
		NOTES:						
		1. This "fixture" is used to control the status display generated by each Motovator or Rotovator.						
		2. ONE Display Control fixture should be created for EACH UNIVERSE, and patched starting at dimmer channel 509 and using channels 509-512.						
		3. The ONE Display Control fixture is used to control the display functions of ALL Motovators on a DMX universe.						
		USAGE EXAMPLES:						
		1. Select the Motovator set to a start address of 1 to Bar Graph mode:						
			DMX 509 @ 100%					
			DMX 510 @ 0%					
			DMX 511 @ 0%					
			DMX 512 @ 10%					
		1. Select the Motovator set to a start address of 123 to Text mode:						
			DMX 509 @ 0%					
			DMX 510 @ 10%					
			DMX 511 @ 20%					
			DMX 512 @ 30%					