

### B.2.1 M Series Setup Personality

| CHANNEL | GROUP  | NAME                              | DESCRIPTION                                                                                                                                                                                          | DEFAULT VALUE | NOTES                                                                                                                                                             |
|---------|--------|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1       | Safety | Slider Lock                       | 0-171 Locked<br>172-255 Unlocked                                                                                                                                                                     | 255           | No Channel changes will be applied when this control is locked. Channel changes made while the slider is locked will be applied once the slider becomes unlocked. |
| 2       | Video  | Fade to/from Black                | 0-85 Black screen (Picture mute ON)<br>172-255 Live Video (Picture mute OFF)                                                                                                                         | 255           | If you wish to manually control the fade to black time, the brightness channel can be used to achieve the same effect.                                            |
| 3       | Lens   | Shutter                           | 0-85 Shutter Closed (Black Screen)<br>172-255 Shutter Open (Live Video)                                                                                                                              | 255           |                                                                                                                                                                   |
| 4       | Lens   | Lens shift enable                 | 0-85 Lens shift disable<br>172-255 Lens shift enable                                                                                                                                                 | 255           | Locks all lens motors.                                                                                                                                            |
| 5       | Lens   | Zoom (Coarse)                     | 0 to 255 Scaled as % of total control range, which is 0 to 2100                                                                                                                                      | 125           | Locked by channel "Lens shift enable".                                                                                                                            |
| 6       | Lens   | Zoom (Fine)                       |                                                                                                                                                                                                      | 0             |                                                                                                                                                                   |
| 7       | Lens   | Zoom (Coarse)                     | 0 to 255 Scaled as % of total control range, which is 0 to 2100                                                                                                                                      | 128           | Locked by channel "Lens shift enable".                                                                                                                            |
| 8       | Lens   | Zoom (Fine)                       |                                                                                                                                                                                                      | 0             |                                                                                                                                                                   |
| 9       | Lens   | Lens Horizontal position (Coarse) | 0 to 255 Scaled as % of total control range, which is 0 to 4096                                                                                                                                      | 128           | Locked by channel "Lens shift enable"                                                                                                                             |
| 10      | Lens   | Lens Horizontal position (Fine)   |                                                                                                                                                                                                      | 0             |                                                                                                                                                                   |
| 11      | Lens   | Lens Vertical position (Coarse)   | 0 to 255 Scaled as % of total control range, which is 0 to 4096                                                                                                                                      | 128           | Locked by channel "Lens shift enable"                                                                                                                             |
| 12      | Lens   | Lens Vertical position (Fine)     |                                                                                                                                                                                                      | 0             |                                                                                                                                                                   |
| 13      | Input  | Channel                           | Projector Channel Selection<br>0 to 9 Projector Channel 1<br>10 to 19 Projector Channel 2<br>20 to 29 Projector Channel 3<br>—<br>180 to 189 Projector Channel 19<br>190 to 199 Projector Channel 20 | 255           |                                                                                                                                                                   |

| CHANNEL | GROUP              | NAME                     | DESCRIPTION                                                                                                                                                                                                                                                                                             | DEFAULT VALUE | NOTES                                                                                                                                                                                                             |
|---------|--------------------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 14      | Input              | Input                    | Input Selection<br>0 to 9 Slot 1, Input 1<br>10 to 19 Slot 1, Input 2<br>—<br>50 to 59 Slot 1, Input 6<br>60 to 69 Slot 2, Input 1<br>—<br>110 to 119 Slot 2, Input 6<br>120 to 129 Slot 3, Input 1<br>—<br>170 to 179 Slot 3, Input 6<br>180 to 189 Slot 4, Input 1<br>—<br>230 to 239 Slot 4, Input 6 | 255           | Will not change input on default                                                                                                                                                                                  |
| 15      | Image              | Image Freeze             | 0-85 Unfreeze image<br>172-255 Freeze Image                                                                                                                                                                                                                                                             | 0             |                                                                                                                                                                                                                   |
| 16      | Lamps/<br>Power    | Power                    | 0-85 Power Off (Switch lamps off, cool lamps down and go to Standby mode)<br>172-255 Power On (Switch lamps on, warm up mode)                                                                                                                                                                           | 128           | A 5 second timer will be used before executing a power state change. If the slider moves out of the On/Off range within the 5 seconds, the timer will be cancelled.<br><br>Will not change power stat on default. |
| 17      | Image              | Size                     | 0 to 255 Scaled as % of total control range, which is 200 to 4000                                                                                                                                                                                                                                       | 67            |                                                                                                                                                                                                                   |
| 18      | Image              | Vertical Stretch         | 0 to 255 Scaled as % of total control range, which is 200 to 3000                                                                                                                                                                                                                                       | 91            |                                                                                                                                                                                                                   |
| 19      | Setup<br>Functions | Projector<br>Orientation | 0-49 Front Projection<br>50-99 Rear Projection<br>100-149 Front Projection Inverted<br>150-199 Rear Projection Inverted                                                                                                                                                                                 | 255           | Will not change projector orientation on default.                                                                                                                                                                 |
| 20      | Setup<br>Functions | On Screen<br>Display     | 0-85 OSD Off<br>172-255 OSD On                                                                                                                                                                                                                                                                          | 128           | Will not change OSD on default.                                                                                                                                                                                   |
| 21      | Setup<br>Functions | Lens Calibrate           | 172-255 Run calibration                                                                                                                                                                                                                                                                                 | 0             | Locked by channel "Lens shift enable".                                                                                                                                                                            |
| 22      | Setup<br>Functions | Lamp Power               | Scaled as % of total control range.<br>Examples are given for 350W and 200W lamps:<br>0    0%   300 Watt / 150 Watt<br>—<br>127   50%   335 Watt / 175 Watt<br>—<br>255   100%   370 Watt / 200 Watt                                                                                                    | 255           | Depends on what lamps are used, power rating may be different scale.                                                                                                                                              |

| CHANNEL | GROUP           | NAME                | DESCRIPTION                                                                                                                                                                                                                      | DEFAULT VALUE | NOTES                                 |
|---------|-----------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------------------------------------|
| 23      | Setup Functions | Lamp Mode           | 0-85 Auto Select Single lamp<br>172-255 Dual Lamp Mode                                                                                                                                                                           | 128           | Will not change lamp mode on default. |
| 24      | Setup Functions | Test Pattern        | 0-19 Off<br>20-39 Grid<br>40-59 Grey Scale 16<br>60-79 White<br>80-99 Flat Grey<br>100-119 Black<br>120-139 Checker<br>140-159 13 Point<br>160-179 Color Bars<br>180-199 Aspect Ratio<br>200-219 Edge Blend<br>220-239 Boresight | 0             |                                       |
| 25      | Colormetry      | Brightness          | 0 to 255 Scaled as % of total control range, which is 0 to 100                                                                                                                                                                   | 128           |                                       |
| 26      | Colormetry      | Contrast            | 0 to 255 Scaled as % of total control range, which is 0 to 100                                                                                                                                                                   | 128           |                                       |
| 27      | Colormetry      | Gamma               | 0 to 255 Scaled as % of total control range, which is -100 to 100                                                                                                                                                                | 128           |                                       |
| 28      | Colormetry      | Color Space         | 0-49 RGB<br>50-99 YCbCr SDTV (ITU-R BT.601)<br>100-149 YCbCr HDTV (ITU-R BT.709)                                                                                                                                                 | 0             |                                       |
| 29      | Colormetry      | Output Color        | 0-19 Max Drivers<br>20-39 Color Temperature (enables 31)<br>40-59 SD Video<br>60-79 HD Video<br>80-99 User setting 1<br>100-119 User setting 2<br>120-139 User setting 3<br>140-159 User setting 4                               | 0             |                                       |
| 30      | Colormetry      | Color Purity Filter | 0-85 CPF Off<br>172-255 CPF On<br>This is the global CPF control, not the channel control.                                                                                                                                       | 0             |                                       |

| CHANNEL | GROUP            | NAME                              | DESCRIPTION                                                                                                                                      | DEFAULT VALUE | NOTES                                                                                    |
|---------|------------------|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|---------------|------------------------------------------------------------------------------------------|
| 31      | Colorimetry      | Interpolated Color (Temperature)* | 0 to 255 Scaled as % of total control range, which is 3200 to 9300                                                                               | 128           | *Output Color control must be set to “Color Temperature” in DMX channel 29               |
| 32      | Advanced Image   | Blend enable                      | 0-19 Blend disable<br>20-39 Standard Blend enable<br>40-59 User Blend 1 enable<br>60-79 User Blend 2 enable<br>—<br>220-239 user Blend 10 enable | 0             | The list of blends depends on the blends having been saved on the projector by the user. |
| 33      | Advanced Image   | Warp/keystone enable              | 0-19 Warp/keystone disable<br>20-39 2D Keystone enable<br>40-59 Warp 1 enable<br>—<br>220-239 Warb 10 enable                                     | 0             | The list of warps depends on the warps having been saved on the projector by the user.   |
| 34      | Real Time Events | RTE 1                             | 0-85 Cancel current running RTE<br>172-255 Triggers RTE 1                                                                                        | 128           |                                                                                          |
| 35      | Real Time Events | RTE 2                             | 0-85 Cancel current running RTE<br>172-255 Triggers RTE 2                                                                                        | 128           |                                                                                          |
| 36      | Real Time Events | RTE 3                             | 0-85 Cancel current running RTE<br>172-255 Triggers RTE 3                                                                                        | 128           |                                                                                          |
| 37      | Reserved         |                                   | Reserved for future expansion                                                                                                                    | No reset      |                                                                                          |
| 38      | Reserved         |                                   | Reserved for future expansion                                                                                                                    | No reset      |                                                                                          |

### B.2.2 M Series Show Personality

| CHANNEL | GROUP  | NAME               | DESCRIPTION                                                                  | DEFAULT VALUE | NOTES                                                                                                                                                             |
|---------|--------|--------------------|------------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1       | Safety | Slider Lock        | 0-171 Locked<br>172-255 Unlocked                                             | 255           | No channel changes will be applied when this control is locked. Channel changes made while the slider is locked will be applied once the slider becomes unlocked. |
| 2       | Video  | Fade to/from Black | 0-85 Black screen (Picture mute ON)<br>172-255 Live video (Picture mute OFF) | 255           | If you wish to manually control the fade to black time, the brightness channel can be used to achieve the same effect.                                            |
| 3       | Lens   | Shutter            | 0-85 Shutter Closed (Black Screen)<br>172-255 Shutter Open (Live Video)      | 255           |                                                                                                                                                                   |

| CHANNEL | GROUP | NAME                              | DESCRIPTION                                                                                                                                                                                                                                                                                                         | DEFAULT VALUE | NOTES                                  |
|---------|-------|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------|
| 4       | Lens  | Lens shift enable                 | 0-85 Lens shift disable<br>172-255 Lens shift enable                                                                                                                                                                                                                                                                | 255           | Lock all lens motors.                  |
| 5       | Lens  | Zoom (Coarse)                     | 0 to 255 Scaled as % of total control range, which is 0 to 2100                                                                                                                                                                                                                                                     | 128           | Locked by channel "Lens shift enable". |
| 6       | Lens  | Zoom (Fine)                       |                                                                                                                                                                                                                                                                                                                     | 0             |                                        |
| 7       | Lens  | Focus (Coarse)                    | 0 to 255 Scaled as % of total control range, which is 0 to 2100                                                                                                                                                                                                                                                     | 128           | Locked by channel "Lens shift enable". |
| 8       | Lens  | Focus (Fine)                      |                                                                                                                                                                                                                                                                                                                     | 0             |                                        |
| 9       | Lens  | Lens Horizontal position (Coarse) | 0 to 255 Scaled as % of total control range, which is 0 to 4096                                                                                                                                                                                                                                                     | 128           | Locked by channel "Lens shift enable". |
| 10      | Lens  | Lens Horizontal position (Fine)   |                                                                                                                                                                                                                                                                                                                     | 0             |                                        |
| 11      | Lens  | Lens Vertical position (Coarse)   | 0 to 255 Scaled as % of total control range, which is 0 to 4096                                                                                                                                                                                                                                                     |               | Locked by channel "Lens shift enable". |
| 12      | Lens  | Lens Vertical position (Fine)     |                                                                                                                                                                                                                                                                                                                     |               |                                        |
| 13      | Input | Channel                           | Projector Channel Selection<br>0 to 9 Projector Channel 1<br>10 to 19 Projector Channel 2<br>20 to 29 Projector Channel 3<br>....<br>180 to 189 Projector Channel 19<br>190 to 199 Projector Channel 20                                                                                                             | 255           |                                        |
| 14      | Input | Input                             | Input Selection<br>0 to 9 Slot 1, Input 1<br>10 to 19 Slot 1, Input 2<br>....<br>50 to 59 Slot 1, Input 6<br>60 to 69 Slot 2, Input 1<br>....<br>110 to 119 Slot 2, Input 6<br>120 to 129 Slot 3, Input 1<br>....<br>170 to 179 Slot 3, Input 6<br>180 to 189 Slot 4, Input 1<br>....<br>230 to 239 Slot 4, Input 6 | 255           | Will not change input on default.      |
| 15      | Image | Image Freeze                      | 0-85 Unfreeze image<br>172-255 Freeze image                                                                                                                                                                                                                                                                         | 0             |                                        |

| CHANNEL | GROUP           | NAME  | DESCRIPTION                                                                                                                   | DEFAULT VALUE | NOTES                                                                                                                                                                                                              |
|---------|-----------------|-------|-------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 16      | Lamps/<br>Power | Power | 0-85 Power Off (Switch lamps off, cool lamps down and go to Standby mode)<br>172-255 Power On (Switch lamps on, warm up mode) | 128           | A 5 second timer will be used before executing a power state change. If the slider moves out of the On/Off range within the 5 seconds, the timer will be cancelled.<br><br>Will not change power state on default. |
| 17      | Reserved        |       | Reserved for future expansion                                                                                                 | No Reset      |                                                                                                                                                                                                                    |
| 18      | Reserved        |       | Reserved for future expansion                                                                                                 | No Reset      |                                                                                                                                                                                                                    |

### B.2.3 M Series Nitro VIP Projector Yoke Personality

| CHANNEL | GROUP | NAME                              | DESCRIPTION                                                                                                                | DEFAULT VALUE | NOTES                                                                                                                                                                                                                 |
|---------|-------|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1       | Video | Fade to/from Black                | 0-85 Black screen (Picture mute ON)<br>172-255 Live video (Picture mute OFF)<br><br>0 Shutter Closed<br>1-255 Shutter Open | 255           | If a value of 0 is set, the shutter will be closed. Any non-zero values will open the shutter. If you wish to manually control the fade to black time, the brightness channel can be used to achieve the same effect. |
| 2       | Lens  | Shutter                           | 0-85 Shutter Closed (Black Screen)<br>172-255 Shutter Open (Live Video)                                                    | 255           |                                                                                                                                                                                                                       |
| 3       | Lens  | Lens shift enable                 | 0-85 Lens shift disable<br>172-255 Lens shift enable                                                                       | 255           | Locks all lens motors                                                                                                                                                                                                 |
| 4       | Lens  | Zoom (Coarse)                     | 0 to 255 Scaled as % of total control range, which is 0 to 2100                                                            | 128           | Locked by channel "Lens shift enable".                                                                                                                                                                                |
| 5       | Lens  | Zoom (Fine)                       |                                                                                                                            | 0             |                                                                                                                                                                                                                       |
| 6       | Lens  | Focus (Coarse)                    | 0 to 255 Scaled as % of total control range, which is 0 to 2100                                                            | 128           | Locked by channel "Lens shift enable".                                                                                                                                                                                |
| 7       | Lens  | Focus (Fine)                      |                                                                                                                            | 0             |                                                                                                                                                                                                                       |
| 8       | Lens  | Lens Horizontal position (Coarse) | 0 to 255 Scaled as % of total control range, which is 0 to 2100                                                            | 128           | Locked by channel "Lens shift enable".                                                                                                                                                                                |
| 9       | Lens  | Lens Horizontal position (Fine)   |                                                                                                                            | 0             |                                                                                                                                                                                                                       |
| 10      | Lens  | Lens Vertical position (Coarse)   | 0 to 255 Scaled as % of total control range, which is 0 to 2100                                                            | 128           | Locked by channel "Lens shift enable".                                                                                                                                                                                |
| 11      | Lens  | Lens Vertical position (Fine)     |                                                                                                                            | 0             |                                                                                                                                                                                                                       |

| CHANNEL | GROUP | NAME             | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | DEFAULT VALUE | NOTES                                                    |
|---------|-------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------------------------|
| 12      | Input | Input            | Projector Channel Selection<br>1 to 20 Projector Channel 1 to 20<br>—<br>86 LOAD<br>—<br>Input Selection<br>111 to 116 Slot 1, Input 1 to 6<br>121 to 126 Slot 2, Input 1 to 6<br>131 to 136 Slot 3, Input 1 to 6<br>141 to 146 Slot 4, Input 1 to 6<br>—<br>171 EXECUTE                                                                                                                                                                                                                                                                                                                                      | 255           |                                                          |
| 13      | Image | Size             | 0 to 255 Scaled as % of total control range, which is 200 to 4000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 67            |                                                          |
| 14      | Image | Vertical Stretch | 0 to 255 Scaled as % of total control range, which is 200 to 3000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 91            |                                                          |
| 15      | Macro | Function         | Projector Orientation<br>0-9 Front Projection<br>10-19 Rear Projection<br>20-29 Front Projection Inverted<br>30-39 Rear Projection Inverted<br>—<br>On Screen Display<br>40-59 OSD On<br>50-59 OSD Off<br>60-69 Lens Calibrate<br>—<br>86 LOAD<br>—<br>Test Pattern<br>100-104 Off<br>105-109 Grid<br>110-114 Grey Scale 16<br>115-119 White<br>120-124 Flat Grey<br>125-129 Black<br>130-134 Checker<br>135-139 13 Point<br>140-144 Color Bars<br>145-149 Aspect Ratio<br>150-154 Edge Blend<br>155-159 Boresight<br>—<br>171 EXECUTE<br>—<br>Image Freeze<br>200-209 Freeze image<br>210-219 Unfreeze image | 255           | Lens Calibrate is locked by channel "Lens shift enable". |

| CHANNEL | GROUP          | NAME                    | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | DEFAULT VALUE | NOTES |
|---------|----------------|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------|
| 16      | Lamp/<br>Power | Lamp/Power<br>functions | <p>Lamp Power</p> <p>Scaled as % of total control range,.<br/>Examples are given for 350W and 200W lamps:</p> <p>00 0% 300 Watt / 150 Watt</p> <p>—</p> <p>10 310 Watt / 157 Watt</p> <p>—</p> <p>20 320 Watt / 164 Watt</p> <p>—</p> <p>30 330 Watt / 171 Watt</p> <p>—</p> <p>40 340 Watt / 178 Watt</p> <p>—</p> <p>50 350 Watt / 185 Watt</p> <p>—</p> <p>60 360 Watt / 192 Watt</p> <p>—</p> <p>70 100% 370 Watt / 200 Watt</p> <p>86 LOAD</p> <p>171 EXECUTE</p> <p>Lamp Mode</p> <p>90 Auto select Single Lamp</p> <p>95 Dual Lamp Mode</p> <p>Power Mode</p> <p>100 Power Off (Switch lamps off,<br/>cool lamps down and go to Standby<br/>mode)</p> <p>105 Power On (Switch lamps on,<br/>warm up mode)</p> | 255           |       |
| 17      | Colormetry     | Brightness              | 0 to 255 Scaled as % of total range,<br>which is 0 to 100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 128           |       |
| 18      | Colormetry     | Contrast                | 0 to 255 Scaled as % of total range,<br>which is 0 to 100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 128           |       |
| 19      | Colormetry     | Gamma                   | 0 to 255 Scaled as % of total range,<br>which is -100 to 100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 128           |       |



| CHANNEL | GROUP      | NAME                                                      | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | DEFAULT VALUE | NOTES                                                                       |
|---------|------------|-----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------------------|
| 20      | Colormetry | Video Signal/<br>Color space,<br>Output Color,<br>and CPF | <p>Color Space</p> <p>0-9 RGB</p> <p>10-19 YCbCr SDTV (ITU-R BT.601)</p> <p>20-29 YCbCr HDTV (ITU-R BT.709)</p> <p>86 LOAD</p> <p>Output Color</p> <p>90-99 Max Drives</p> <p>100-109 Color Temperature (enables 21)</p> <p>110-119 SD Video</p> <p>120-129 HD Video</p> <p>130-139 User setting 1</p> <p>140-149 User setting 2</p> <p>150-159 User setting 3</p> <p>160-169 User setting 4</p> <p>171 EXECUTE</p> <p>Yellow Notch Filter</p> <p>180-189 CPF Off</p> <p>190-199 CPF On</p> <p>This is the global CPF control, not the channel control.</p> | 255           |                                                                             |
| 21      | Colormetry | Interpolated Color (Temperature)*                         | 0 to 255 Scaled as % of total control range, which is 3200 to 9300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 128           | *Output Color control must be set to “Color Temperature” in DMX channel 20. |

| CHANNEL | GROUP            | NAME                           | DESCRIPTION                                                                                                                                                                                                                                                                                                                       | DEFAULT VALUE | NOTES                                                                                                     |
|---------|------------------|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------------------------------------------------|
| 22      | Advanced Image   | Blend and Warp/keystone enable | Blend<br>0-4 Blend disable<br>5-9 Standard Blend enable<br>10-14 User Blend 1 enable<br>15-19 User Blend 2 enable<br>—<br>60-64 User Blend 11 enable<br><br>86 LOAD<br><br>171 EXECUTE<br><br>Output Color<br>180-184 Warp/keystone disable<br>185-189 2D Keystone enable<br>190-194 Warp 1 enable<br>—<br>240-244 Warp 11 enable | 255           | The list of warp and blends available depends on the warps and blends saved on the projector by the user. |
| 23      | Real Time Events | RTE                            | 0-9 Cancel current running RTE<br>10-19 Triggers RTE 1<br>20-29 Triggers RTE 2<br>30-39 Triggers RTE 3<br>40-49 Triggers RTE 4<br>50-59 Triggers RTE 5<br>60-69 Triggers RTE 6<br>70-79 Triggers RTE 7<br><br>86 LOAD<br><br>171 EXECUTE                                                                                          | 255           |                                                                                                           |
| 24      | Reserved         |                                | Reserved for future expansion                                                                                                                                                                                                                                                                                                     | 0             |                                                                                                           |
| 25      | Reserved         |                                | Reserved for future expansion                                                                                                                                                                                                                                                                                                     | 0             |                                                                                                           |



ASSY TECH DOCS M Series