

| Offset | Size | Usage | Notes |
|--------|------|---|---|
| 73F0 | 1 | Bit 0 – RMU 1 Transfer Key 1 1 – RMU 1 Transfer Key 2 2 – RMU 1 Line Select 1 3 – RMU 1 Line Select 2 4 – RMU 1 Line Select 3 5 – RMU 1 Line Select 4 6 – RMU 1 Line Select 5 7 – RMU 1 Line Select 6 | Key presses are defined as: 1=Pressed, 0=Release |
| 73F1 | 1 | Bit 0 – RMU 1 Line Select 7 1 – RMU 1 Line Select 8 2 – RMU 1 Line Select 9 3 – RMU 1 Line Select 10 4 – RMU 1 PGE Key 5 – RMU 1 ID Key 6 – RMU 1 DIM Key 7 – STO Key | Key presses are defined as: 1=Pressed, 0=Release |
| 73F2 | 1 | 0 – RMU 2 Transfer Key 1 1 – RMU 2 Transfer Key 2 2 – RMU 2 Line Select 1 3 – RMU 2 Line Select 2 4 – RMU 2 Line Select 3 5 – RMU 2 Line Select 4 6 – RMU 2 Line Select 5 7 – RMU 2 Line Select 6 | Key presses are defined as: 1=Pressed, 0=Release |
| 73F3 | 1 | Bit 0 – RMU 2 Line Select 7 1 – RMU 2 Line Select 8 2 – RMU 2 Line Select 9 3 – RMU 2 Line Select 10 4 – RMU 2 PGE Key 5 – RMU 1 ID Key 6 – RMU 1 DIM Key 7 – STO Key | Key presses are defined as: 1=Pressed, 0=Release |
| 73F4 | 1 | Bit 0-7 – RMU 1 Inner Encoder Shaft | Add 1 for right turn, subtract 1 for left turn. |
| 73F5 | 1 | Bit 0-7 – RMU 1 Outer Encoder Shaft | Add 1 for right turn, subtract 1 for left turn. |
| 73F6 | 1 | Bit 0-7 – RMU 2 Inner Encoder Shaft | Add 1 for right turn, subtract 1 for left turn. |

| Offset | Size | Usage | Notes |
|--------|------|---|---|
| 73F7 | 1 | Bit 0-7 – RMU 2 Outer Encoder Shaft | Add 1 for right turn, subtract 1 for left turn. |
| 73F8 | 1 | Bit 0 – MFD 1 Menu Select 1 1 – MFD 1 Menu Select 2 2 – MFD 1 Menu Select 3 3 – MFD 1 Menu Select 4 4 – MFD 1 Menu Select 5 5 – MFD 1 Menu Select 6 6 – Reserved Not For Use 7 – Reserved Not For Use | Key presses are defined as: 1=Pressed, 0=Release |
| 73F9 | 1 | Bit 0 – MFD 2 Menu Select 1 1 – MFD 2 Menu Select 2 2 – MFD 2 Menu Select 3 3 – MFD 2 Menu Select 4 4 – MFD 2 Menu Select 5 5 – MFD 2 Menu Select 6 6 – Reserved Not For Use 7 – Reserved Not For Use | Key presses are defined as: 1=Pressed, 0=Release |
| 73FA | 1 | Bit 0-7 – Reserved Not For Use | TCAS Range |
| 73FB | 1 | Bit 0 - Reversion (0=Normal, 1=Reversion) 1-7 Not Allocated | |
| 73FC | 1 | Bit 0-7 – MFD 1 Encoder Shaft | Add 1 for right turn, subtract 1 for left turn. Used to select ND range and scroll through flight plans. Add/Subtract 1 for each encoder detent. |
| 73FD | 1 | Bit 0-7 – MFD 2 Encoder Shaft | Add 1 for right turn, subtract 1 for left turn. Used to select ND range and scroll through flight plans. Add/Subtract 1 for each encoder detent. |
| 73FE | 1 | Bit 0 – EFIS 1 In/hPa 1 – EFIS 1 Cue – Not Supported 2 – EFIS 1 Rose/Arc Mode Toggle 3 – EFIS 1 NAV1/NAV2 display mode 4 – EFIS 1 FMS display mode 5 – Reserved Not For Use 6 – Reserved Not For Use 7 – Reserved Not For Use | Key presses are defined as: 1=Pressed, 0=Release |

| Offset | Size | Usage | Notes |
|--------|------|--|---|
| 73FF | 1 | Bit 0-7 – Reserved Not For Use | |
| 73D0 | 1 | Bit 0 – EFIS 2 In/hPa 1 – EFIS 2 Cue – Not Supported 2 – EFIS 2 Rose/Arc Mode Toggle 3 – EFIS 2 NAV1/NAV2 display mode 4 – EFIS2 FMS display mode 5 – Reserved Not For Use 6 – Reserved Not For Use 7 – Reserved Not For Use | Key presses are defined as: 1=Pressed, 0=Release |
| 73D1 | 1 | Bit 0-7 – Reserved Not For Use | |
| 73D2 | 1 | Bit 0-7 – PFD 1 Minimums Encoder Shaft | Add 1 for right turn, subtract 1 for left turn. |
| 73D3 | 1 | Bit 0-7 – PFD 2 Minimums Encoder Shaft | Add 1 for right turn, subtract 1 for left turn. |
| 73D4 | 1 | Bit 0-7 – Reserved Not For Use | |
| 73D5 | 1 | Bit 0 – PFD 1 Update, Not For General Use 1 – PFD 2 Update, Not For General Use 2 – DEEC/Manual Mode Toggle 3 – Master Caution Active 4 – Master Warning Active 5 – MCR Acknowledge 6 – PFD1 IAS/Mach Toggle 7- PFD 1 RA/BARO Button | Manual=0, DEEC=1 Use status of this bit to turn on LED Use status of this bit to turn on LED Set to 1 to acknowledge (momentary) IAS=0, Mach=1 1=Pressed (Momentary) |
| 73D6 | 1 | Bit 0 – TCAS Mode 1 – FGC Transfer Control 2 – Reserved Not For Use 3 – Reserved Not For Use 4 – Reserved Not For Use 5 – Reserved Not For Use 6 – Reserved Not For Use 7- PFD 2 RA/BARO Button | 0=Manual, 1=Auto 0=Capt, 1=FO 1=Pressed (Momentary) |
| 73D7 | 1 | Bit 0-7 – DU1 Dimming value (0-255) | 0 – Full Brightness 255 – Full Dim |
| 73D8 | 1 | Bit 0-7 – DU2 Dimming value (0-255) | 0 – Full Brightness 255 – Full Dim |
| 73D9 | 1 | Bit 0-7 – DU3 Dimming value (0-255) | 0 – Full Brightness 255 – Full Dim |

| Offset | Size | Usage | Notes |
|--------|------|---|---|
| 73DA | 1 | Bit 0-7 – DU4 Dimming value (0-255) | 0 – Full Brightness 255 – Full Dim |
| 73DB | 1 | OFFSET VALUE 0 – EFIS 1 Bearing 1 OFF 1 – EFIS 1 Bearing 1 FMS 2 – EFIS 1 Bearing 1 ADF 4 – EFIS 1 Bearing 1 NAV | Use Set Value function in I/O Card setup. |
| 73DC | 1 | OFFSET VALUE 0 – EFIS 1 Bearing 2 OFF 1 – EFIS 1 Bearing 2 FMS 2 – EFIS 1 Bearing 2 ADF 4 – EFIS 1 Bearing 2 NAV | Use Set Value function in I/O Card setup. |
| 73DD | 1 | OFFSET VALUE 0 – EFIS 2 Bearing 1 OFF 1 – EFIS 2 Bearing 1 FMS 2 – EFIS 2 Bearing 1 ADF 4 – EFIS 2 Bearing 1 NAV | Use Set Value function in I/O Card setup. |
| 73DE | 1 | OFFSET VALUE 0 – EFIS 2 Bearing 2 OFF 1 – EFIS 2 Bearing 2 FMS 2 – EFIS 2 Bearing 2 ADF 4 – EFIS 2 Bearing 2 NAV | Use Set Value function in I/O Card setup. |
| 73DF | 1 | Bit 0-7 – Reserved Not For Use | |

| Crew Warning Panel | | | |
|--------------------|------|-----|---|
| Offset | Size | Bit | Usage |
| 7840 | 1 | 0 | CWP - L REV UNSAFE |
| | | 1 | CWP - L ENG PYLON OVHT |
| | | 2 | CWP - NORMAL BRAKES FAIL |
| | | 3 | CWP - L OIL PRESS LOW |
| | | 4 | CWP - L FUEL PRESS LOW |
| | | 5 | CWP - GEAR |
| | | 6 | CWP - L BLEED AIR LEAK |
| | | 7 | CWP - WING OVHT |
| 7841 | 1 | 0 | CWP - EMER BATT |
| | | 1 | CWP - WING/STAB LEAK |
| | | 2 | CWP - STAB OVHT |
| | | 3 | CWP - GEN FAIL |
| | | 4 | CWP - R BLEED AIR LEAK |
| | | 5 | CWP - ENTRY DOOR |
| | | 6 | CWP - R ENG PYLON OVHT |
| | | 7 | CWP - R REV UNSAFE |
| 7842 | 1 | 0 | CWP - R OIL PRESS LOW |
| | | 1 | CWP - R FUEL PRESS LOW |
| | | 2 | Reserved - Not for Use (Altitude Band TCAS) |
| | | 3 | Reserved - Not for Use (Altitude Band TCAS) |
| | | 4 | Not allocated |
| | | 5 | Not allocated |
| | | 6 | Not allocated |
| | | 7 | Not allocated |
| 7843 | 1 | 0 | CWP TEST (All Indications On) |
| | | 1 | Not allocated |
| | | 2 | Not allocated |
| | | 3 | Not allocated |
| | | 4 | Not allocated |
| | | 5 | Not allocated |
| | | 6 | Not allocated |
| | | 7 | Not allocated |
| 7844 | 1 | | Not allocated |
| 7845 | 1 | | Not allocated |
| 7846 | 1 | | Not allocated |
| 7847 | 1 | | Not allocated |
| 7848 | 1 | | Not allocated |
| 7849 | 1 | | Not allocated |
| 784A | 1 | | Not allocated |
| 784B | 1 | | Not allocated |
| 784C | 1 | | Not allocated |
| 784D | 1 | | Not allocated |
| 784E | 1 | | Not allocated |
| 784F | 1 | | Not allocated |