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;-----
;Verify Existing Firmware Version
;-----
W: AA 00 01 00
C: AA 00 26 04
W: AA 00 02 00
C: AA 00 02 02
;-----
;SET_CFGUPDATE
;-----
W: AA 00 13 00
X: 1100
;-----
;Data Block
;-----
W: AA 3E 02 00
W: AA 40 02 26 00 00 32 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 A5
X: 10
W: AA 3E 02 00
C: AA 60 A5
W: AA 3E 24 00
W: AA 40 00 19 28 63 5F FF 62 00 32 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 69
X: 10
W: AA 3E 24 00
C: AA 60 69
W: AA 3E 31 00
W: AA 40 0A 0F 02 05 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 DF
X: 10
W: AA 3E 31 00
C: AA 60 DF
W: AA 3E 40 00
W: AA 40 64 79 0F 86 23 02 00 14 04 00 09 04 26 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 1D
X: 10
W: AA 3E 40 00
C: AA 60 1D
W: AA 3E 44 00
W: AA 40 00 32 01 C2 30 00 03 08 98 01 00 3C 01 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 F9
X: 10
W: AA 3E 44 00
C: AA 60 F9
W: AA 3E 50 00
W: AA 40 01 F4 00 1E C8 14 08 00 3C 0E 10 00 0A 46 05 14 05 0F 03 20 7F
FF 00 F0 46 50 18 01 90 00 64 19
W: AA 60 E4

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X: 10
W: AA 3E 50 00
C: AA 60 E4
W: AA 3E 50 01
W: AA 40 DC 5C 60 00 7D 00 04 03 19 25 0F 14 0A 78 60 28 01 F4 00 00 00
00 43 80 04 01 14 00 08 0B B8 01
W: AA 60 DB
X: 10
W: AA 3E 50 01
C: AA 60 DB
W: AA 3E 50 02
W: AA 40 2C 0A 01 0A 00 00 00 C8 00 64 02 00 00 00 00 07 D0 01 03 5A 14
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 47
X: 10
W: AA 3E 50 02
C: AA 60 47
W: AA 3E 51 00
W: AA 40 01 86 01 E7 07 D0 00 3C 3C 01 B3 B3 01 90 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 49
X: 10
W: AA 3E 51 00
C: AA 60 49
W: AA 3E 52 00
W: AA 40 3D 9B 00 00 00 81 0F 3C 3A A7 0D 48 00 C8 00 32 00 14 03 E8 01
00 B1 00 0A FF CC FF CB 00 02 00
W: AA 60 D9
X: 10
W: AA 3E 52 00
C: AA 60 D9
W: AA 3E 53 00
W: AA 40 35 91 10 FC DA DC E2 E1 E3 E3 E4 E5 E6 E7 E8 EB EA EC EB E6 EA
E7 F0 F0 F5 F6 F7 F7 FB F9 01 FA
W: AA 60 65
X: 10
W: AA 3E 53 00
C: AA 60 65
W: AA 3E 53 01
W: AA 40 FA F7 F5 EF F2 E7 F3 F3 F7 D7 80 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 1D
X: 10
W: AA 3E 53 01
C: AA 60 1D
W: AA 3E 54 00
W: AA 40 FB 14 04 12 12 00 08 FE 05 00 05 FF 06 01 FE 05 07 01 09 00 FA
02 09 FF FC 01 05 F5 FD D2 E5 D4
W: AA 60 1B
X: 10
W: AA 3E 54 00
C: AA 60 1B
W: AA 3E 54 01

W: AA 40 F8 06 0D 02 10 26 14 CD B4 80 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00
W: AA 60 A7
X: 10
W: AA 3E 54 01
C: AA 60 A7
W: AA 3E 55 00
W: AA 40 FF AA 00 07 F1 ED 14 02 00 F3 0E EC 07 15 E9 B9 83 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00
W: AA 60 2D
X: 10
W: AA 3E 55 00
C: AA 60 2D
W: AA 3E 6C 00
W: AA 40 FE F9 01 F6 FD 0C FC FB 02 EC FF 04 F4 F6 DD 9E 10 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00
W: AA 60 AB
X: 10
W: AA 3E 6C 00
C: AA 60 AB
W: AA 3E 59 00
W: AA 40 00 1E 00 1E 00 20 00 27 00 22 00 1E 00 22 00 21 00 21 00 23 00
21 00 27 00 30 00 40 00 69 00 00
W: AA 60 94
X: 10
W: AA 3E 59 00
C: AA 60 94
W: AA 3E 6D 00
W: AA 40 0F 97 0E E4 0E AE 10 E4 10 9A 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00
W: AA 60 0D
X: 10
W: AA 3E 6D 00
C: AA 60 0D
W: AA 3E 68 00
W: AA 40 08 00 00 00 D4 86 4A C6 B4 C2 6E 2B 03 7C 01 48 FD A3 F6 75 12
58 2D B7 00 00 00 00 CB D4 1A 05
W: AA 60 9F
X: 10
W: AA 3E 68 00
C: AA 60 9F
W: AA 3E 68 01
W: AA 40 1C 98 02 D3 FF B9 30 EF 05 11 05 01 00 00 10 01 00 3C 00 50 3C
00 64 3C 00 20 00 00 00 00 00 00 00
W: AA 60 EA
X: 10
W: AA 3E 68 01
C: AA 60 EA
W: AA 3E 69 00
W: AA 40 00 01 0B D6 7E 73 B6 45 93 0A A5 22 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00
W: AA 60 CD
X: 10
W: AA 3E 69 00

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C: AA 60 CD
W: AA 3E 6B 00
W: AA 40 EF 05 11 05 01 00 00 10 01 00 3C 00 50 3C 00 64 3C 00 20 00 00
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 5B
X: 10
W: AA 3E 6B 00
C: AA 60 5B
W: AA 3E 70 00
W: AA 40 80 00 80 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00
W: AA 60 FF
X: 10
W: AA 3E 70 00
C: AA 60 FF
;-----
;Exit CFGUPDATE
;-----
W: AA 00 00 00
W: AA 00 42 00
X: 2000
```