Page No. B-1 of 17 Test Report No. T71013.01-01

ATTACHMENT B

PHOTOGRAPHS

## Page No. B-45 of 126 Test Report No. T71352.01-01

Page No. B-2 of 17 Test Report No. T71013.01-01



Photograph 1: ES&S FL EVS 4.5.0.0 PCA



Photograph 2: ES&S FL EVS 4.5.0.0 PCA

## Page No. B-46 of 126 Test Report No. T71352.01-01

Page No. B-3 of 17 Test Report No. T71013.01-01



Photograph 3: ES&S FL EVS 4.5.0.0 PCA



Photograph 4: ES&S FL EVS 4.5.0.0 PCA

## Page No. B-47 of 126 Test Report No. T71352.01-01

Page No. B-4 of 17 Test Report No. T71013.01-01



Photograph 5: ES&S FL EVS 4.5.0.0 PCA



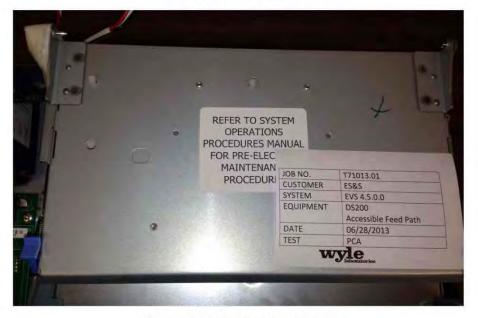
Photograph 6: ES&S FL EVS 4.5.0.0 PCA

### Page No. B-48 of 126 Test Report No. T71352.01-01

Page No. B-5 of 17 Test Report No. T71013.01-01



Photograph 7: ES&S FL EVS 4.5.0.0 PCA



Photograph 8: ES&S FL EVS 4.5.0.0 PCA

## Page No. B-49 of 126 Test Report No. T71352.01-01

Page No. B-6 of 17 Test Report No. T71013.01-01



Photograph 9: ES&S FL EVS 4.5.0.0 PCA



Photograph 10: ES&S FL EVS 4.5.0.0 PCA

# Page No. B-50 of 126 Test Report No. T71352.01-01

Page No. B-7 of 17 Test Report No. T71013.01-01



Photograph 11: ES&S FL EVS 4.5.0.0 Lightning Surge



Photograph 12: ES&S FL EVS 4.5.0.0 Lightning Surge

## Page No. B-51 of 126 Test Report No. T71352.01-01

Page No. B-8 of 17 Test Report No. T71013.01-01



Photograph 13: ES&S FL EVS 4.5.0.0 Magnetic Fields Immunity



Photograph 14: ES&S FL EVS 4.5.0.0 Magnetic Fields Immunity

## Page No. B-52 of 126 Test Report No. T71352.01-01

Page No. B-9 of 17 Test Report No. T71013.01-01



Photograph 15: ES&S FL EVS 4.5.0.0 Electromagnetic Emissions



Photograph 16: ES&S FL EVS 4.5.0.0 Electromagnetic Emissions

## Page No. B-53 of 126 Test Report No. T71352.01-01

Page No. B-10 of 17 Test Report No. T71013.01-01



Photograph 17: ES&S FL EVS 4.5.0.0 Electrostatic Disruption



Photograph 18: ES&S FL EVS 4.5.0.0 Electrostatic Disruption

## Page No. B-54 of 126 Test Report No. T71352.01-01

Page No. B-11 of 17 Test Report No. T71013.01-01



Photograph 19: ES&S FL EVS 4.5.0.0 Electrical Power Disturbance



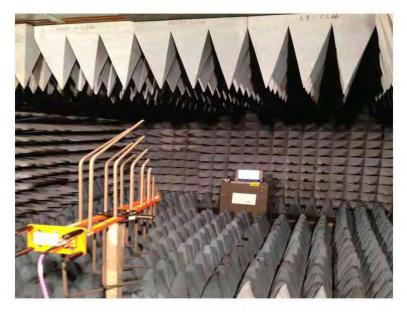
Photograph 20: ES&S FL EVS 4.5.0.0 Electrical Power Disturbance

## Page No. B-55 of 126 Test Report No. T71352.01-01

Page No. B-12 of 17 Test Report No. T71013.01-01



Photograph 21: ES&S FL EVS 4.5.0.0 Electromagnetic Susceptibility



Photograph 22: ES&S FL EVS 4.5.0.0 Electromagnetic Susceptibility

## Page No. B-56 of 126 Test Report No. T71352.01-01

Page No. B-13 of 17 Test Report No. T71013.01-01



Photograph 23: ES&S FL EVS 4.5.0.0 Temperature and Power Variation



Photograph 24: ES&S FL EVS 4.5.0.0 Temperature and Power Variation

## Page No. B-57 of 126 Test Report No. T71352.01-01

Page No. B-14 of 17 Test Report No. T71013.01-01



Photograph 25: ES&S FL EVS 4.5.0.0 Bench Handling



Photograph 26: ES&S FL EVS 4.5.0.0 Bench Handling

### Page No. B-58 of 126 Test Report No. T71352.01-01

Page No. B-15 of 17 Test Report No. T71013.01-01



Photograph 27: ES&S FL EVS 4.5.0.0 Humidity



Photograph 28: ES&S FL EVS 4.5.0.0 Humidity

## Page No. B-59 of 126 Test Report No. T71352.01-01

Page No. B-16 of 17 Test Report No. T71013.01-01



Photograph 29: ES&S FL EVS 4.5.0.0 Low Temperature



Photograph 30: ES&S FL EVS 4.5.0.0 Low Temperature

## Page No. B-60 of 126 Test Report No. T71352.01-01

Page No. B-17 of 17 Test Report No. T71013.01-01



Photograph 31: ES&S FL EVS 4.5.0.0 High Temperature



Photograph 32: ES&S FL EVS 4.5.0.0 High Temperature