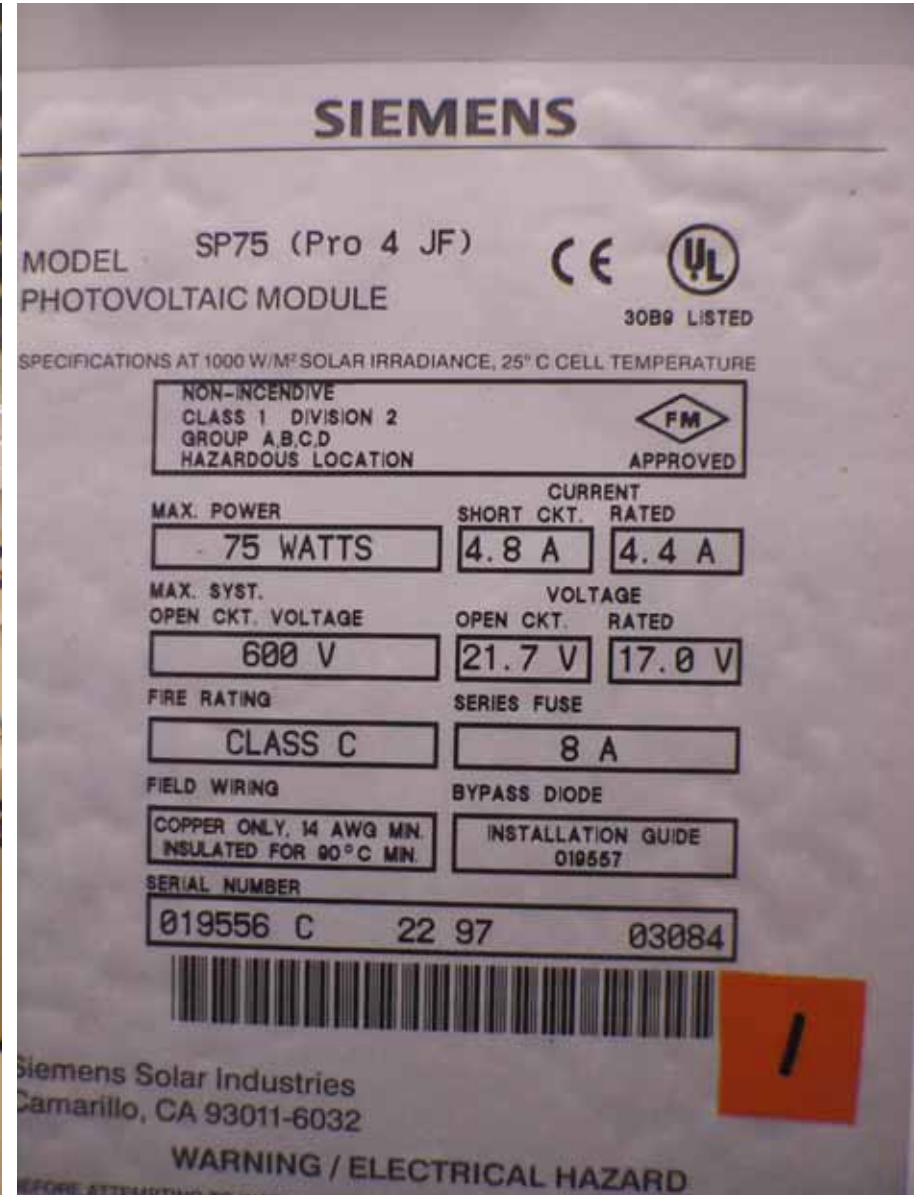
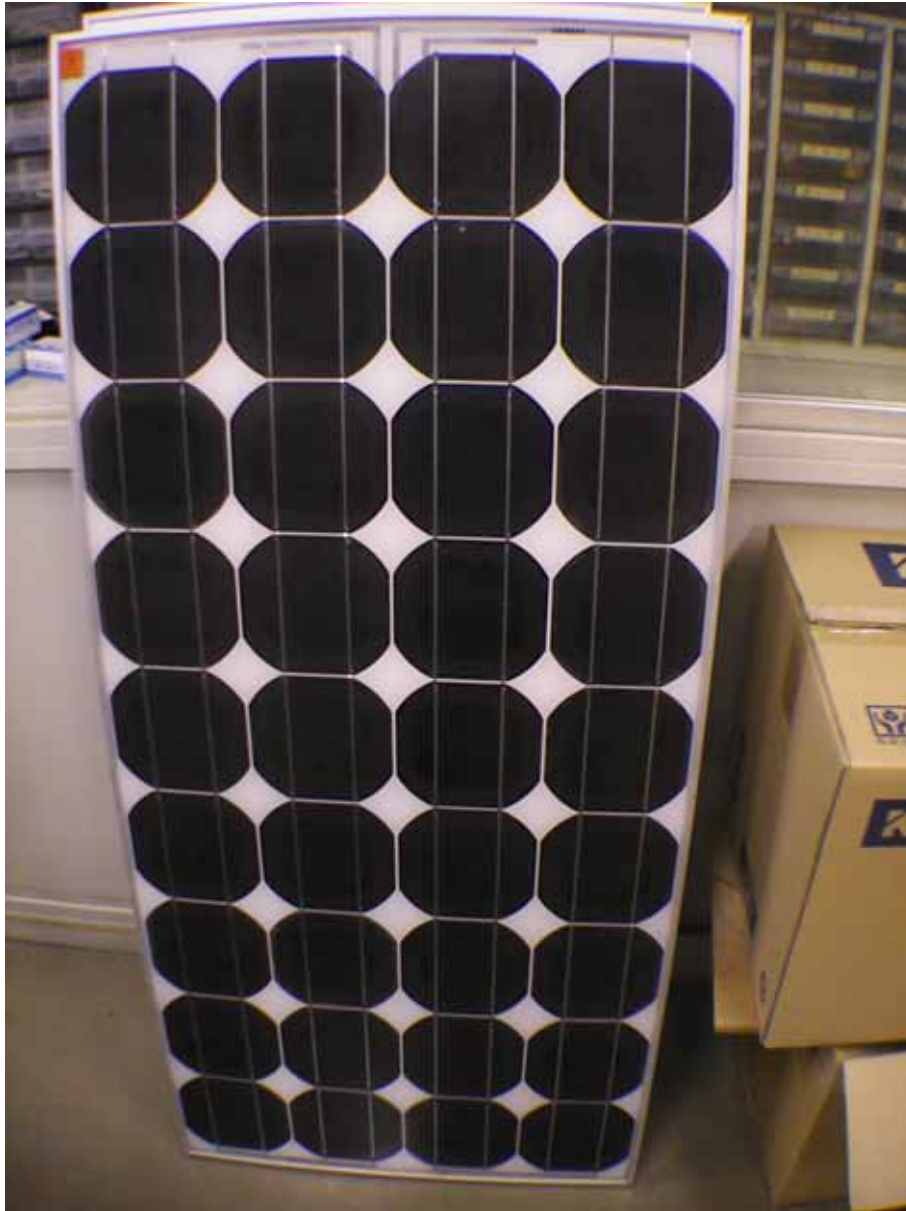
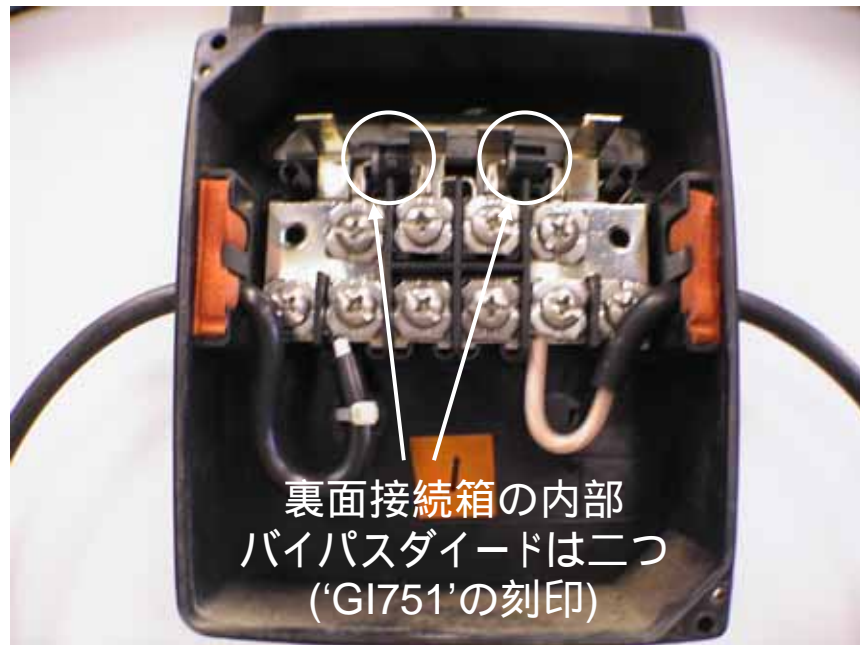
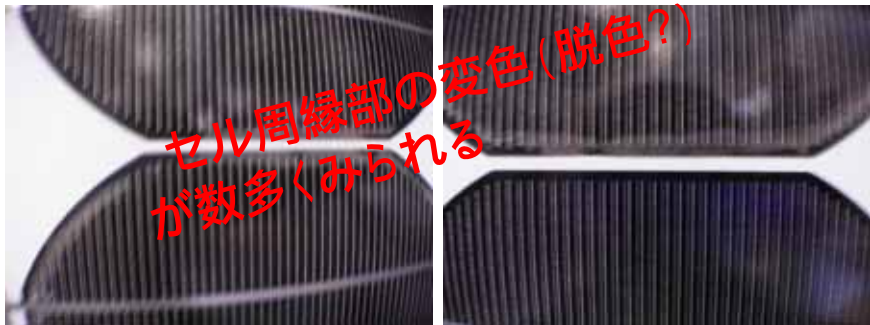
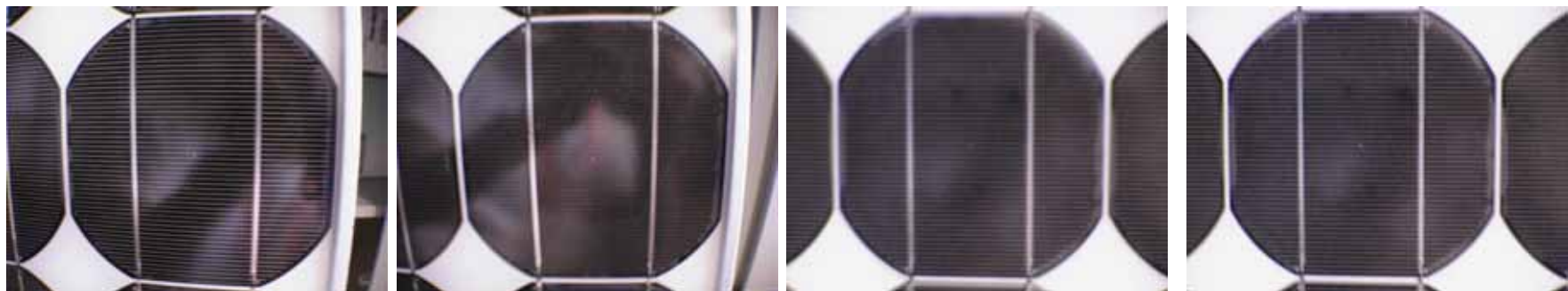
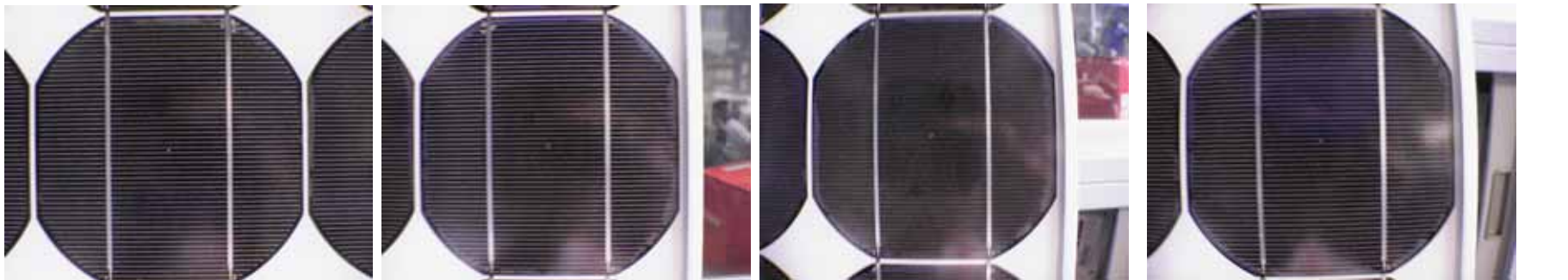


Module #1 (SN: 019556C-22-97-03084)



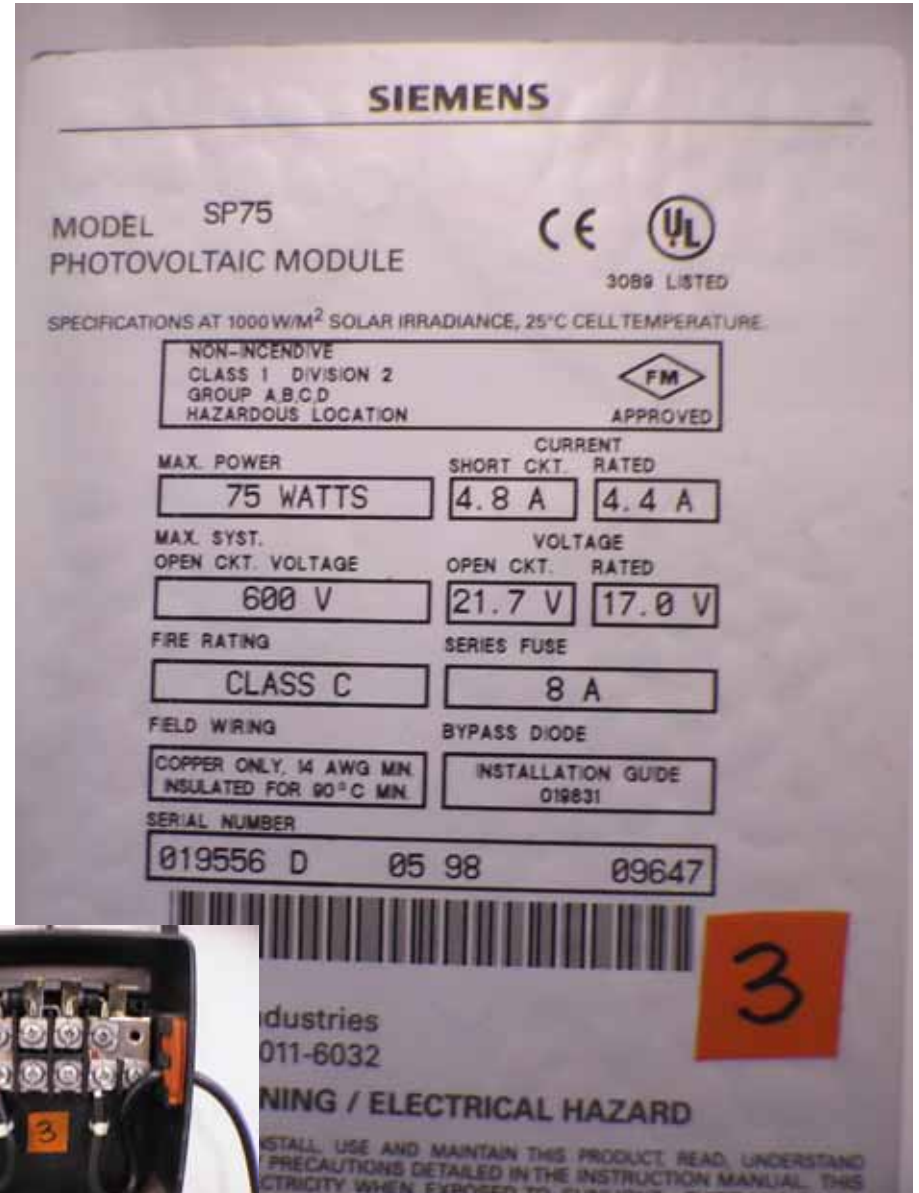
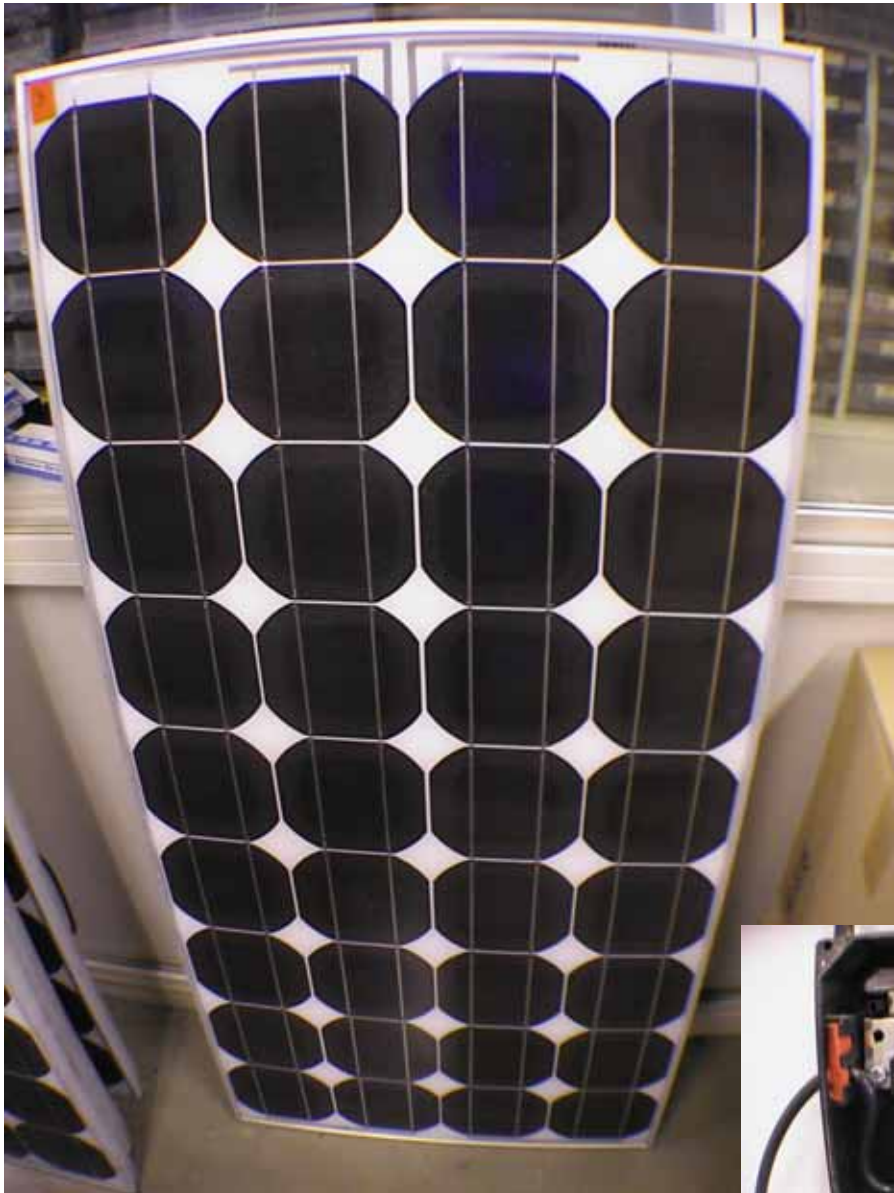
4枚の中で最も外見上のセルの変化が顕著



Module #2 (SN: 019556D-05-98-09632)



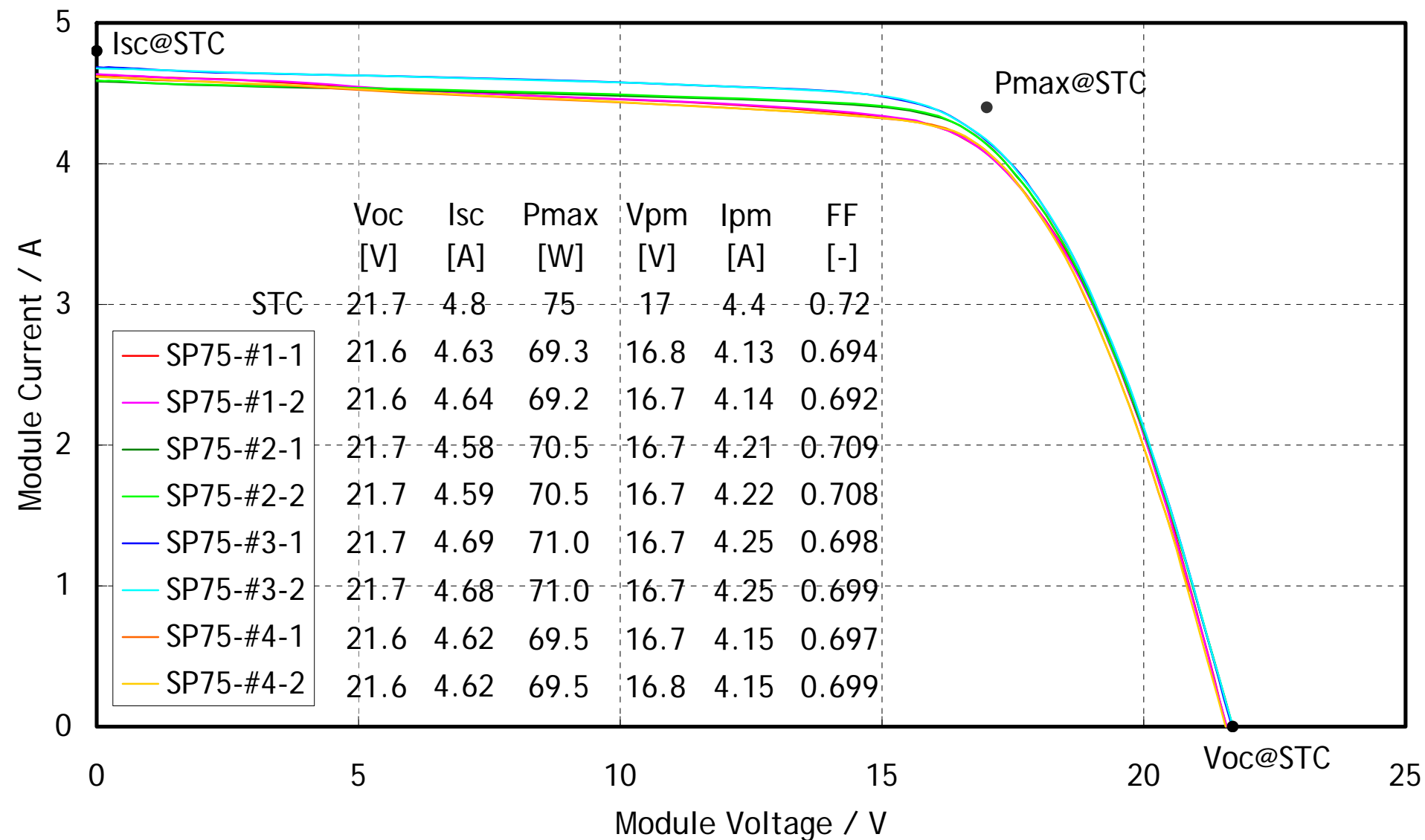
Module #3 (SN: 019556D-05-98-09647)



Module #4 (SN: 019556D-06-98-09443)



Spire社製'New SPI-Sun Simulator 116N'で測定したI-V特性曲線



Iscの微減による定格出力(Pmax)の減少(4~5W)がみられるが、曲線形状には劣化・不具合を想起させる顕著な変形はみられない