Photometry Report

	Method Name:	Φ(v):	Chrom x:	Chrom y:	λ (dom):	CCT:	RA:	Scan Date
1	SPJ - Optics Testing - 5W	7.686E01	0.4586	0.4030	585.4	2656.0	84.7395068044017	5/7/2012 9:29:10 AM
2	SPJ - Optics Testing - 5W - Narrow	7.761E01	0.4604	0.4046	585.3	2644.0	84.6135669319189	5/7/2012 9:31:36 AM
3	SPJ - Optics Testing - 5W - Standard Flood	7.854E01	0.4605	0.4046	585.3	2642.0	84.6195270583514	5/7/2012 9:34:30 AM
4	SPJ - Optics Testing - 5W - Wide Flood	7.988E01	0.4605	0.4047	585.3	2643.0	84.6110887319202	5/7/2012 9:36:55 AM

TT #	SPJ Optic Testing
Date	5/7/12
DUT	1W - Various Optics
Customer/Project	SPJ
No Optics	76.8lm
Narrow	77.6lm
Standard Flood	78.5lm
Wide Flood	79.8lm