

S1805

Tone	Positive
Spincoat	primer HMDS: 3000rpm, bake on hotplate 200°C for 2 minutes S1805: 4000rpm 0.5µm
Bake	in oven at 110°C for 30 minutes
Exposure	DMO_ML2: 132mJ/cm ² @405nm wavelength HBG_uMLA: D= 150mJ/cm ² (pneumatic focussing, defoc -4) or D =160-170mJ/cm ² (optical focussing, defoc +4) HBG_uMLA: for S1813 D=325-350mJ/cm ² (pneumatic focussing, defoc -4)
Development	MF321 for 60s
Rinse	water