

<b>Deposition Sources</b>	<b>Resists</b>	<b>Developers</b>	<b>Solvents</b>
<b>Sputter Targets</b>	AZ 5214e (positive; can also be used for image reversal)	AZ 300 MIF	Acetone
Pt	SU-8 2025	SU-8 Developer	IPA
Al	SU-8 2050	AZ 726 MIF	Remover PG
SiO	SU-8 5		Ethyl Lactate
Ni	SU-8 100		MIBK
Cd (owned by Modestino Group)	SPR 220-3		Cyclopentanone
Ir	950 PMMA A6		Methanol
Ta	ma-N 2403		
Ti	MCC Primer 80/20 (HMDS)		
Ag	AZ 1512		
Cu (Owned by Ulman Group)	495 PMMA A4		
Pd (Owned by Ulman Group)			
<b>Evaporation Pellets</b>			
Cu			
Au			
Cr			
Al			
Ti			
<b>ALD Precursors</b>			
TMA (for Al <sub>2</sub> O <sub>3</sub> deposition)			
TDMAH (for HfO <sub>2</sub> deposition)			