

<b>Instrument</b>	<b>Resist</b>	<b>Prebake</b>	<b>Exposure Time, PEB</b>	<b>Development</b>
AS200	OiR 620-7i	90°C, 60 sec.	0.18, 115°C, 60 sec.	726 MIF, 60 sec.
AS200	SPR 700-1.2	95°C, 60 sec.	0.22, 115°C, 60 sec.	726 MIF, 60 sec.
AS200	AZ nLOF 2000	110°C, 60 sec.	0.14, 110°C, 60 sec.	726 MIF, 120 sec.
AS200	SPR 955CM-0.9	90°C, 90 sec.	0.25, 120°C, 90 sec.	726 MIF, 60 sec.
AS200	SPR 955CM-2.1	90°C, 90 sec.	0.3, 120°C, 90 sec.	726 MIF, 60 sec.
AS200	SPR 220-3.0	115°C, 90 sec.	0.35, 115°C, 90 sec.	726 MIF, 90 sec.
AS200	SPR 220-7.0	115°C, 90 sec.	0.7, 115°C, 90 sec.	726 MIF, 120 sec.
AS200	AZ P4903	115°C, 90 sec.	(wait 45 min.) 5.0	AZ 421K, 3 min.
GCA 5X	S1805	90 / 115°C, 45 sec.	0.2, (115°C, 60 sec.)	726 MIF, 60 sec.
GCA 5X	S1813	90 / 115°C, 60 sec.	0.35, (115°C, 60 sec.)	726 MIF, 60 sec.
GCA 5X	S1818	90 / 115°C, 60 sec.	0.45, (115°C, 60 sec.)	726 MIF, 60 sec.
GCA 5X	S1827	90 / 115°C, 90 sec.	0.6, (115°C, 60 sec.)	726 MIF, 60 sec.
GCA 5X	SPR 220-3.0	115°C, 90 sec.	0.65, 115°C, 90 sec.	726 MIF, 60 sec.
GCA 5X	SPR 220-7.0	115°C, 90 sec.	.09, 115°C, 90 sec.	726 MIF, 90 sec.
GCA 5X	AZ P4903	115°C, 90 sec.	(wait 45 min.) 2.5	AZ 421K, 3 min.
Contact Aligners	S1805	115°C, 45 sec.	0.9	726 MIF, 60 sec.
Contact Aligners	S1813	115°C, 60 sec.	1.4	726 MIF, 60 sec.
Contact Aligners	S1818	115°C, 60 sec.	1.8	726 MIF, 60 sec.
Contact Aligners	S1827	115°C, 90 sec.	2.8	726 MIF, 60 sec.
Contact Aligners	SPR700-1.2	95°C, 60 sec.	5.5	726 MIF, 60 sec.
Contact Aligners	AZ P4903	115°C, 90 sec.	(wait 45 min.) 15	AZ 421K, 3 min.