

T0 Yield Trends

dev'	Sparkline		Yield; 1q2015	units; 1q2015	Yield; 2q...	units; 2...	Yield; 3q2...	units; 3...
n4								
n4_7664	86.1 %		83.0 %	85.907 %	6	82.078 %	9	85.053 %
n4_a9a0	86.6 %		88.0 %	83.951 %	3326	84.984 %	4396	85.371 %
n4_aa9a	81.0 %		88.4 %	81.553 %	267	84.277 %	359	83.522 %
n4_40a0	78.0 %		76.1 %	80.258 %	4	77.482 %	5	79.218 %
n4_6860	78.5 %		87.2 %	79.013 %	14	84.390 %	37	85.428 %
n4_a9a4	76.6 %		67.8 %	74.650 %	54	80.110 %	71	78.229 %
n4_aaaa	61.8 %		78.8 %	61.770 %	1	67.323 %	4	76.000 %
n4_404a	51.0 %		77.1 %	57.442 %	104	51.445 %	136	77.140 %
n5								
n4_4884	88.3 %		88.1 %	88.300 %	1	87.223 %	4	(Empty)
n4_74a4	82.5 %		67.4 %	82.424 %	312	84.178 %	208	82.788 %
n4_a0a9	67.8 %		36.1 %	67.274 %	432	65.370 %	810	61.884 %
n4_47a6	60.9 %		31.9 %	44.526 %	5	56.172 %	14	64.858 %
n4_76a7	48.4 %		77.8 %	(Empty)	0	48.615 %	2	75.815 %
nA								
n7_a076	86.7 %		84.1 %	85.019 %	71	85.198 %	154	85.592 %
n7_a480	85.7 %		84.9 %	84.460 %	109	84.501 %	122	84.131 %
n7_a9a4	73.8 %		71.6 %	73.019 %	18	70.363 %	14	(Empty)
n7_a080	67.7 %		80.5 %	70.644 %	15	71.200 %	14	77.850 %
n7_40a0	70.8 %		68.2 %	66.988 %	8	69.459 %	7	68.800 %
nZ								
n4_8060	86.3 %		87.6 %	86.130 %	3268	85.642 %	5859	86.272 %
n4_a076	80.1 %		86.8 %	84.654 %	10	84.497 %	9	84.084 %
n4_a4a0	75.4 %		83.7 %	74.413 %	9	76.804 %	13	79.910 %
n4_40a0	73.2 %		75.5 %	72.233 %	6	75.851 %	10	77.363 %

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Data table:
T0_270days

Marking:
 Marking

Filter settings

T0_270days

- at_product: (.2NHDMVSP230-3, .2WVGA-S244-3, .3-720T-245-3, .30-WVGA-220, .33-1080T315-3, .3WVGA-450A1-3, .3WVGAVSP242-3, .45WXGAS241-3, .45WXGAS310-3, .45WXGAS311-3, .47-1080T312-3, .55-1111-450-3, .55-SVGA-400-3, .55SVGA4503G-3, .55XGA-4503G-3, .64WQX-610MT-3, .65-1080MVSP3S, .65-1080V600-3, .65-1080V600G3, .65-1080xHD5X4, .651080MV-S3G3, .651080V600HB3, .65WXGA4503G-3, .66UHD-610MT-3, .67-WUX-MV-3G, .67-WUXGA-MVSP, .67WUX-600HB-3, .69-S2k-MVSP3, .7-X-2XL-MT-3G, .7-XGA-2XL-3G, .7-XGA-2XL14-2, .7-XGA-2xLVDS, .7-XGA2XL-UV3G, .7XGA-2X600HB3, .7XGA-2XL143G2, .85-WX-DC3-3G, .85-WXGA-DC3, .9-SXGA-3G-3, .9-SXGA-CAT3, .9-SXGA-DC3, .95-1080CAT3G4, .95-1080p-3, .95-1080p-3G-4, .95-1080p-4, .95-1080p-CAT4, .95-1080p-UV, .96-WUX-CAT-3G, .96-WUXGA, .96-WUXGA-3G, .98-DC2K-3G-3, .98-DC2K-DC3, 1.2-DC2K-3G-3, 1.2-DC2K-DC3, 1.38DC4K-MVSP3)