

John Gilmore's Pixel Qi Patents

Ref. Num	Country	Patent No.	Grant Date	Title	Inventor(s)
PQ-0011	US	8,264,645 B2	9/11/2012	Transflective Display	Mary Lou Jepsen
PQ-0017	US	8,462,144 B2	6/11/2013	Triple Mode Liquid Crystal Display	Mary Lou Jepsen
PQ-0019	TW	I 404038	8/1/2013	Triple Mode Liquid Crystal Display	Mary Lou Jepsen
PQ-0020	US	8,264,646 B2	9/11/2012	Transflective Display With White Tuning	Mary Lou Jepsen
PQ-0022	TW	I 401496	7/11/2013	Transflective Display With White Tuning	Mary Lou Jepsen
PQ-0023	US	8,384,861 B2	2/26/2013	Diffraction Liquid Crystal Display	Mary Lou Jepsen
PQ-0025	TW	I 401501	7/11/2013	Diffraction Liquid Crystal Display	Mary Lou Jepsen
PQ-0029	US	8,670,004 B2	3/11/2014	Driving Liquid Crystal Displays	Carlin J. Vieri, Michael Bolotski
PQ-0031	TW	I 437324	5/11/2014	Backlight Recirculation In Transflective Liquid Crystal Displays	Ruibo Lu, Mary Lou Jepsen
PQ-0033	TW	I 413831	11/1/2013	Normally Black Transflective Liquid Crystal Display	Ruibo Lu
PQ-0034	US	8,314,907 B2	11/20/2012	Transflective Display Sub-Pixel Structures With Transmissive Area having Different Size And Reflective Area Having Equal Sizes	Mary Lou Jepsen, Carlin J. Vieri, Ruibo Lu
PQ-0038	TW	I 457894	10/21/2014	Driving Liquid Crystal Displays	Carlin J. Vieri, Michael Bolotski
PQ-0040	TW	I 414852	11/11/2013	Transflective Display Sub-Pixel Structures	Mary Lou Jepsen, Carlin J. Vieri, Ruibo Lu
PQ-0043	US	8,698,716 B2	4/15/2014	Low Power Consumption Transflective Liquid Crystal Display	Ruibo Lu, Mary Lou Jepsen
PQ-0053	US	8,830,426 B2	9/9/2014	Color Shift Reduction In Transflective Liquid Crystal Displays	Ruibo Lu, Mary Lou Jepsen
PQ-0072	KR	10-1291670	7/25/2013	Triple Mode Liquid Crystal Display	Mary Lou Jepsen

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PQ-0073	CN	ZL200980129839.2	7/27/2013	Transflective Display With White Tuning	Mary Lou Jepsen
PQ-0075	KR	10-1290195	7/22/2013	Transflective Display With White Tuning	Mary Lou Jepsen
PQ-0077	KR	10-1290205	7/22/2013	Diffractive Liquid Crystal Display	Mary Lou Jepsen
PQ-0097	KR	10-1313111	9/24/2013	Transflective Liquid Crystal Displays, Method For Manufacturing Them, And Computer	Ruibo Lu, Mary Lou Jepsen
PQ-0100	KR	10-1299575	8/19/2013	Normally Black Transflective Liquid Crystal Display	Ruibo Lu
PQ-0107	KR	10-1343969	12/16/2013	Driving Liquid Crystal Displays	Carlin J. Vieri, Michael Bolotski
PQ-0112	US	8,692,963 B2	4/8/2014	Patterned In-Cell Retarder For Transflective Vertically Aligned Liquid Crystal Display And Method Of Fabrication	Ruibo Lu, Mary Lou Jepsen