

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	13/789,316
Filing Date	2013-03-07
First Named Inventor	Zhang et al.
Art Unit	2463
Examiner Name	MOHAMMAD ANWAR
Attorney Docket Number	IDC-11373US02

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/M.A./	2005/0047371	03/2005	Bennett				
FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/M.A./	2 320 706	05/2011	EP				
/M.A./	07/122992	11/2007	WO				
/M.A./	11/090257	07/2011	WO				
OTHER DOCUMENTS							
EXAMINER INITIAL	DESCRIPTION (Including Author, Title, Date, Pertinent Pages, Etc.)						
/M.A./	ABRAHAM ET AL., "Text for access delay reduction for FILS," IEEE P802.11 Wireless LANs, IEEE 802.11-12/0124r1 (December 2011).						
/M.A./	Draft Standard for Information Technology – Telecommunications and information exchange between systems – Local and metropolitan area networks – Specific requirements; Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications; Amendment 9: Interworking with External Networks, IEEE Std. 802.11u-2011 (February 25, 2011).						
/M.A./	EMMELMANN, "TGai Requirements Document," IEEE P802.11 Wireless LANs, IEEE 802.11-11-0745r5 (May 2011).						
/M.A./	IEEE Standard for Information technology – Telecommunications and information exchange between systems – Local and metropolitan area networks – Specific requirements; Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications, IEEE Std. 802.11-2012 (March 29, 2012).						
/M.A./	KNECKT ET AL., "Active Scanning Enabling FILS," IEEE P802.11 Wireless LANs, IEEE 802.11-11/1619r3 (January 2012).						
/M.A./	MANO ET AL., "IEEE 802.11 for High Speed Mobility," IEEE 802.11-09/1000r6 (January 2010).						
/M.A./	YANG ET AL., "Reducing Overhead in Active Scanning," IEEE 802.11-12/0791r3 (July 2012).						
/M.A./	YUNOKI ET AL., "Hybrid Scanning," IEEE 11-12/0277r5 (May 2012).						

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/M.A./	YUNOKI ET AL., "Real Air-time Occupation by Beacon and Probe," IEEE 11-11/1413r2 (December 2012).

/Mohammad Anwar/

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