

INVESTIGATION No. 337-TA-1373 – RESPONDENTS’ INVALIDITY CONTENTIONS

APPENDIX 1

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Exhibit	Reference
A-01	International Patent Publication No. 2011/128272 (“ <i>Lakshman</i> ”) alone and/or in view of One or More Prior Art References
A-02	U.S. Patent No. 6,510,178 (“ <i>Fimoff</i> ’178”) alone and/or in view of One or More Prior Art References
A-03	U.S. Patent Application Publication No. 2008/0089471 (“ <i>Bao</i> ”) alone and/or in view of One or More Prior Art References
A-04	U.S. Patent No. 8,493,513 (“ <i>Sullivan</i> ’513”) alone and/or in view of One or More Prior Art References
A-05	U.S. Patent No. 6,628,714 (“ <i>Fimoff</i> ’714”) alone and/or in view of One or More Prior Art References
A-06	U.S. Patent App. Publication No. 2008/0232452 (“ <i>Sullivan</i> ’452”) alone and/or in view of One or More Prior Art References

Exhibit	Reference
B-01	U.S Patent Pub. No. 2008/0310507 (“ <i>Ye</i> ”) alone and/or in view of One or More Prior Art References
B-02	U.S. Patent No. 5,880,688 (“ <i>Rust</i> ”) alone and/or in view of One or More Prior Art References
B-03	U.S. Patent No. 5,870,036 (“ <i>Franaszek</i> ”) alone and/or in view of One or More Prior Art References
B-04	U.S. Patent No. 7,777,654 (“ <i>Chang</i> ”) alone and/or in view of One or More Prior Art References
B-05	U.S Patent Pub. No. 2010/0128995 (“ <i>Drugeon</i> ”) alone and/or in view of One or More Prior Art References
B-06	U.S Patent Pub. No. 2007/0030180 (“ <i>Yang</i> ”) alone and/or in view of One or More Prior Art References
B-07	U.S. Patent Publication No. 2008/0240234 (“ <i>Hung</i> ”) alone and/or in view of One or More Prior Art References and One or More Prior Art References
B-08	“Context-based adaptive binary arithmetic coding in the H. 264/AVC video compression standard” (“ <i>Marpe</i> ”) alone and/or in view of One or More Prior Art References
B-09	“Hardware co-processors for real-time and high-quality H. 264/avc video coding” (“ <i>Martina</i> ”) alone and/or in view of One or More Prior Art References and One or More Prior Art References
B-10	U.S. Patent No. 5,045,852 (“ <i>Mitchell</i> ”) alone and/or in view of One or More Prior Art References

Exhibit	Reference
C-01	U.S. Pat. Pub. No. 2003/0219073 (“ <i>Lee</i> ”) alone and/or in view of One or More Prior Art References

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C-02	U.S. Pat. No. 6,360,024 (“Tan”) alone and/or in view of One or More Prior Art References
C-03	U.S. Pat. Pub. No. 2006/0008013 (“Pelc”) alone and/or in view of One or More Prior Art References
C-04	VC-1 Compressed Video Bitstream Format Decoding Process SMPTE 421M-2006 (“VC1”) alone and/or in view of One or More Prior Art References
C-05	U.S. Pat. Pub. No. 2006/0110062 (“Chiang”) alone and/or in view of One or More Prior Art References
C-06	ITU-T Rec. H-264 Infrastructure of Audiovisual Services – Coding of Moving Video (“H.264”) alone and/or in view of One or More Prior Art References

Exhibit	Reference
D-01	U.S. Patent Publication No. 2009/0298419 A1 (“Ahya”) alone and/or in view of One or More Prior Art References
D-02	“Exploring Bluetooth based Mobile Phone Interaction with the Hermes Photo Display” by Keith Cheverst et al. (“Cheverst”) alone and/or in view of One or More Prior Art References
D-03	International Publication No. WO 2005/107285 A1 (“Hoddie”) alone and/or in view of One or More Prior Art References
D-04	Hewlett Packard Company iPAQ Pocket PC H5555 (“HP H5555”) alone and/or in view of One or More Prior Art References
D-05	Sony CLIE Personal Entertainment Organizer PEG-UX50/U (“Sony PEG-UX50”) alone and/or in view of One or More Prior Art References
D-06	U.S. Patent Publication No. 2007/0191028 A1 (“Hinckley”) alone and/or in view of One or More Prior Art References
D-07	U.S. Patent Publication No. 2011/0083111 (“Forutanpour”) alone and/or in view of One or More Prior Art References