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FSA #	Date	Description
App Note 7	October 1998	Design of a sea chest
FSA-001	July 1995	BBADCP Shallow-Water Profiling Modes 5 and 8
FSA-002	October 1996	DGPS-Like Positioning Accuracies for Underwater Vehicles
FSA-003	December 1998	Broadband ADCP Water-Profiling Modes
FSA-004	August 1999	General River Profiling - Mode 1
FSA-005	August 1999	High Resolution River Profiling - Modes 5 and 8
FSA-006	August 1999	When to Use Differential GPS in Place of Bottom Track
FSA-007	August 1999	Measuring River Discharge in High Flow (Flood) or High Sediment Concentration Conditions
FSA-008	August 1999	Backscatter Estimation Using Broadband Acoustic Doppler Current Profilers
FSA-009	March 2001	VmDas Using Command Text Files
FSA-010	December 2002	Vessel-Mounted ADCPs and Windows for Sea Chests
FSA-011	July 2002	Seabird MicroCAT CTD Interface to the WorkHorse
FSA-012	January 2002	Configuring Bottom Track Mode 6
FSA-013	March 2002	High Resolution Water Profiling Water Mode 11
FSA-014	October 2008	High Ping Rate Profile Water Mode 12
FSA-015	March 2002	Shallow Water Bottom Tracking Bottom Mode 7
FSA-016	Obsolete	N/A – see LADCP User’s Guide
FSA-017	July 2011	Using NMEA Heading Strings
FSA-018	November 2004	Trigger DVL with TTL Signal
FSA-019	November 2002	ADCP Beam Clearance
FSA-020	August 2004	Channel Master SDI-12 Setup using a Cambell CR10X Data Logger
FSA-021	November 2004	Using WorkHorse ADCPs with Long Cables
FSA-022	November 2007	Surface Tracking Feature
FSA-023	February 2008	NEMO 12VDC Adapter Cable
FSA-024	May 2008	N/A
FSA-025	August 2008	Disable a Beam in the DVS
FSA-026	December 2008	Applied Microsystems MicroSV Sensor
FSA-027	February 2011	Phased Array Sound Speed Effects
FSA-028	April 2011	CiTaDel / WorkHorse ADCP Interface
FSA-029	July 2012	CTD Third Party Sensor Gain Setting
FSA-030	January 2014	Sentinel V Ethernet Connection
FSA-031	July 2017	Backscatter Estimation Using Broadband Acoustic Doppler Current Profilers – Updated
FSA-032	August 2021	DVL High Speed Applications
FSA-033	September 2021	Using dynamic commands with new DVLs
FSA-034	November 2021	Trigger Pulse length limits for Pathfinder, Tasman, and Pioneer DVLs