

IVIIILAI	Military Embedded Systems 2020 Content Calendar					Due Dates			
EMBEDDED SYSTEMS						Editorial		Ads Close	
Issue	Special Report (staff written)	Mil Tech Trends (staff written and contributed)	Industry Spotlight (Staff written and contributed)	Trade Shows, Webcasts, Promotions, and Bonus Coverage	Abstracts	Finished Draft	Print	E-letter	
	RADAR/EW GUIDE				0	6			
January/February Print January E-letter	Radar Design Trends	Signal Processing Trends in Radar, Sonar, and Electronic Warfare	RF and Microwave in Electronic Warfare Systems	AFCEA West Webcast: CSFC: Protecting Classified, Top Secret, and Secret Data Via Commercial Solutions	11/22/19	12/18/19	1/7	1/1	
February E-letter	Unsolicited	l articles are welcomed. Please	contact: lisa.daigle@opensysmedia.com	Webcast: FACE Technical Standard, Solving Portability and Affordability Challenges in Avionics	-	-	-	2/1	
March Print		AVIONICS	S ISSUE	Aerospace Tech Week, Sea, Air Space Webcast: Solving Big Data Challenges Through Signal Processing and AI Technology	19				
March E-letter	Helicopter Avionics	Certifying COTS Hardware & Software	Reuse Solutions for Military Avionics Systems		11/23/19	1/15	2/6	3/1	
April/May Print		UNMANNED SY	STEMS ISSUE	xPonential, IMS, NIWeek, SOFIC, Eurosatory Webcast: How SOSA Leverages OpenVPX Standards to Enable Interoperability in Radar, EW Systems					
April E-letter	Counter-UAS Technology	Solving Reduced SWaP Challenges in Unmanned Sensor Payloads	Interconnect Technologies for Unmanned Systems		1/22	2/14	3/12	4/1	
May E-letter	Unsolicited	articles are welcomed. Please	contact: lisa.daigle@opensysmedia.com	Webcast: Reducing SWaP-C in Electronic Warfare and Radar Systems	-	-	_	5/1	
June Print	DEFENSE MARKET ANALYSIS								
June E-letter	Small Sats	Enabling Artificial Intelligence in Military Systems	Enabling COTS in Space Electronics Systems	NSREC	3/23	4/15	4/30	6/3	
July/August Print	Cyber Warfare Technology	Rugged Computing & Thermal Management	Leveraging Big Data for Military Applications	Air Force Association Webcast: Leveraging Artificial Intelligence and Machine Learning for Military Systems	5/12	6/12	6/18	1/1	
July E-letter									
August E-letter		l	Unsolicited articles are welcomed. Please contact: lisa	.daigle@opensysmedia.com	-	-	_	8/1	
	MILITARY EMBEDDED SYSTEMS RESOURCE GUIDE			AUSA Webcast: Driving The Heat Out of Embedded Military Systems: Reducing Thermals					
September Print September E-letter	Special Report: Shipboard Electronics; Mil Tech Trends: Test and Measurement Trends; Industry Spotlight: Managing Supply Chain, Obsolescence, and Counterfeit Parts; Key Resource Guide Categories Include: Avionics, Communications, Cybersecurity, Electronic Warfare, Embedded Hardware, Embedded Software, Obsolescence/EOL, Radar, Real-Time Operating Systems and Tools, RF & Microwave, Safety Certification				6/15	7/13	7/30	9/2	
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October Print October E-letter	Solving Electromagnetic Spectrum (EMS) Challenges	Signal Processing for Electronic Warfare Systems	Enabling Security in Embedded Systems	AOC, IITSEC Webcast: Enabling Open Architectures in Military ISR, Radar, & Electronic Warfare Systems	7/16	8/14	6//3	1/01	
Nov/Dec Print	Leveraging Machine Learning for Military System	Military Power Supplies	Open Standards for Embedded Military Systems	Embedded Tech Trends, AFCEA West Webcast: Unmanned Aircraft and Safety Certification: What To Do	8/6	10/5	10/15	ξ-	
November E-letter								11/1	
December E-letter	Unsolicited	articles are welcomed. Please	contact: lisa.daigle@opensysmedia.com	Webcast: Navigating Safety Certification Requirements for COTS Hardware and Software	-		-	12/1	