



ATTENDEE PROFILE 2019

CMSE (COMPONENTS FOR MILITARY AND SPACE ELECTRONICS) conference is the premier event focused on the design, reliability, and application of electronic components for use in avionics aerospace, military & commercial space systems.

Over 30 technical presentations and two keynote talks by industry leaders focused on advanced packaging of integrated circuits, semiconductors, and passive components and a variety of other topics critical to the application of components used in high reliability military and aerospace systems.

CMSE's cutting-edge tutorials, along with two days of exhibition ([with over 40 exhibitors](#)) and technical presentations, will educate, inform, and provide solutions for current challenges within the military and space electronics business.

A total of 222 people registered for the 23rd Annual CMSE in 2019 (a 3 Day Conference). CMSE is an educational experience and promotes networking and the development of personal relationships. We recognize the immense technical challenges that face our industry today and the need for personal communication to understand and solve these challenges.

Based on attendee data collected over the past 3 years the “typical” CMSE attendee is from the aerospace industry working in the following career fields:

- 30% Engineering
- 28% C-Level Technical Managers
- 27% Quality/University/Sales
- 15% Marketing

% OF ATTENDEES	TITLE OF ATTENDEES
28%	C-LEVEL
	Area Manager
	Assembly business manager
	Board of Directors Chairwoman and V.P. of Marketing
	CEO
	CSO-Co-Founder
	Director
	Director of Sales & Marketing
	Director, IC Systems
	Executive Vice President
	General Manager
	General Manager/Director of Quality
	Manager
	Managing Partner
	Partner
	President
	President / CEO
	Principal
	Program Manager
	Project Leader
	Section Manager
	Senior Vice President
	Technical Officer
	Vice President
	Vice President Business Development
	Vice President of Sales and Administration
	VP, Business Development
30%	ENGINEERING
	FELLOW
	Advanced Engineering R&D Manager
	Applications Engineer
	Associate Engineer
	Chief Electrical Engineer
	Chief Scientist
	Component Engineer
	Consulting Engineer
	Destructive Physical Analysis Lead
	Director Parts, Materials and Processes Dept.
	Distinguished Engineer
	Electrical Component Technologies Department Manager
	ELECTRICAL ENGINEER
	Electronics Engineer
	Engineer
	Engineering Fellow
	Engineering Specialist
	FAE
	Head of Advanced Engineering R&D
	Head of EEE
	Microelectronics Test Specialist
	Mission Assurance Engineer
	New Product Design
	Principal Engineer
	PRINCIPAL MEMBER OF STAFF MAERIALS
	Principal Multi-Discipline Engineer
	Principal Process Engineer
	Product Development Engineer
	Section Manager
	senior components engineer
	Senior Engineer
	Senior Engineering Specialist
	Sr. Component Engineer Mgr.
	Sr. Engineer/Scientist
	Sr. Field Design Engineer
	Sr. Parts Engineer
	Sr. Sales Applications Engineer
	Sr. Staff Engineer
	Technical Ceramics Manager
	Technical Director
	Technical Fellow
	Technical Lead - Mechanical Engineer
	TECHNICIAN