

CMC's Electronics receives a 4-Star Supplier Excellence Award from Raytheon

CMC was invited to attend Raytheon's Space and Airborne Systems'(SAS) 2009 Supplier Excellence Awards dinner where suppliers who have contributed to the success of SAS programs in 2008 by exceptional performance in the areas of quality, delivery and customer satisfaction were honoured.

CMC's Microcircuit Group, who ranked in the top-seven suppliers out of over 3000 Raytheon SAS suppliers, received a 4-Star Supplier Excellence Award. 4-Star Awards are given to suppliers who have attained an overall Quality, Delivery and Customer Satisfaction rating of greater than 98%. There were a total of two 5-Star award winners, achieving 100% overall ratings, and five 4-Star award winners.

CMC had the privilege to sit with Raytheon's Executive Leadership Team during the awards dinner along with Captain Timothy O'Brien, United States Navy, Jon C. Jones, Raytheon SAS President and Raytheon Company V.P., Janet Duffey, Raytheon SAS V.P. of Supply Chain Management, Robert D. Lindeman, Raytheon SAS V.P. of Mission Assurance, and Sandra E. Adams, Raytheon SAS Supply Chain Management for Tactical Airborne Systems. Our success has given CMC excellent exposure at the corporate level.

CMC's Microcircuit Group manufactures numerous types of hybrid microcircuit devices that are used in all of Raytheon SAS Radar programs such as B-2, F-18 Super Hornet, and most of the F-15 aircraft being used in the US and International allied community.

Due to CMC's success on the current AESA (Active Electronic Scanning Array) Radar Program, Raytheon has recently selected CMC hybrids that will be used on their latest F-16 RACR (Raytheon Advanced Combat Radar) AESA Radar Program. This will allow CMC to sustain future growth for many years to come.