

(1) Principal Investigator

<i>Title</i>	<i>Amount</i>	<i>Source</i>	<i>Period</i>
Development of a Low-cost Effective RCS Reduction Technique	S\$200,000	Defense Science & Technology Agency	2005-2006 (2 Years)
Development of Millimetre-Wave Antennas (60GHz)	S\$71,861	CRL, Japan	2004-2007 (3 Years)
Development of Optical Packages	S\$ 550,000	SEI, Japan (\$300,000) and NTU (\$250,000)	2002-2004 (2 Years)
Electromagnetic Modeling of Broad-Band Packages for Optical Communications	S\$320,000	IHPC (\$200,000) and NTU(\$120,000)	2002-2005 (3 Years)
Integrated Smart Slot Antenna Array	S\$ 50,000	Ministry of Defense	2001-2003 (3 Years)

(2) Investigator

<i>Title</i>	<i>Amount</i>	<i>Source</i>	<i>Period</i>
Microwave & Millimeter-Wave MEMS for Automatic Identification and Tracking (MEMSAIT)	S\$1.8m	A-Star	1999-2002 (3 Years)
Low frequency FOPEN RADAR phenomenology study	S\$895,000	DSTA (\$685k) and NTU (\$210k)	2001-2003 (2.5 Years)
Design of UWB antennas and transmitter front-end circuits	S\$ 39,850	A-Star	2004-2005 (6 months)