Traffic Collision Alerting System (TCAS) Switch
Model numbers D2-729B001, D2-729B002, D2-729B003, D2-729B005 and D2-723Q001 SPDT, switches high frequency RF signals between the top and bottom fuselage mounted antennas and numbers 1 and 2 system transponders. These switches are directly applicable to all TCAS systems, such as Honeywell and Rockwell Collins.

- **FMA PMA Certified Switches for TCAS and ADS-B Applications**
- **Air Agency Certificate No.: D5YR708X**
- **Additional Microwave Switch Applications**
  - SATCOM and GPS Applications
Other models and configurations are available. Please contact Factory.
Founded in 1849, Ducommun Incorporated provides engineering and manufacturing services for the aerospace and defense industry. A key part of the Ducommun family of businesses, Ducommun Technologies, Inc. is a leading technology company with design, development, manufacturing, integration and test capabilities in the areas of missiles, space, sensor, simulation, complex electronic/mechanical assemblies, illuminated cockpit displays, RF to millimeter wave components to subsystems and space-qualified motion control devices.

Ducommun Technologies coaxial switch heritage begins with Jay-El and Dynatech (DMT), founded in 1969 and acquired by the company in the early 1990’s. To further strengthen its product offering, the company subsequently acquired DB Products (DBP) in 2004 and WiseWave Technologies in 2006.

Today Ducommun Technologies is a powerhouse serving the avionics, commercial, industrial, defense, medical, telecommunications and space up-link & down-link market sectors with a wide range of coaxial switch products.

Ducommun Technologies customers have chosen Ducommun switch products for its unique comprehensive understanding of electro-mechanical switches principals, along with a singular dedication to reliability, quality and focus on providing great customer service.

If it’s standard or off-the-shelf commercial switch your looking for or if your needs are for a highly customized ruggedized switch, Ducommun Technologies has the ability to design and deliver.

Ducommun Technologies
23301 Wilmington Ave
Carson, CA 90745
Phone: 310-513-7200
Fax: 310-513-0206
www.ducommun.com
TCAS@ducommun.com