United States of America
FEDERAL COMMUNICATIONS COMMISSION

TIA/EIA/IS-968– EQUIPMENT REGISTRATION

TCB

Issued Under the Authority of the
FEDERAL COMMUNICATIONS COMMISSION
Washington, DC 20554

TCB

By:
Bay Area Compliance Laboratory Corp.
230 Commercial Street
Sunnyvale, CA 94085

REGISTRATION UNDER TIA/EIA/IS-968, CONNECTION OF TERMINAL EQUIPMENT TO THE TELEPHONE NETWORK

SUBJECT TO THE PROVISIONS OF TIA/EIA/IS-968 OF THE COMMISSION'S RULES AND REGULATIONS ADOPTED BY ACTA'S TECHNICAL REQUIREMENTS, REGISTRATION IS HEREBY GRANTED FOR THE EQUIPMENT LISTED HEREIN. ANY CHANGE IN MODEL UNDER OR TRADE NAME REQUIRES AMENDMENT OF REGISTRATION. EACH PIECE OF EQUIPMENT BEARING THE LISTED TRADE NAME(S) AND MODEL NUMBER(S) SHALL BE LABELED IN ACCORDANCE WITH THE PROVISIONS OF SECTION TSB168.

TELEPHONE EQUIPMENT CONTAINING RADIO-FREQUENCY CIRCUITRY MAY REQUIRE ADDITIONAL, AUTHORIZATION(S) TO BE ISSUED BY THE COMMISSION PRIOR TO MARKETING SUCH EQUIPMENT IN THE UNITED STATES. FAILURE TO OBTAIN THE REQUIRED EQUIPMENT AUTHORIZATIONS, WHEN REQUIRED, MAY SUBJECT THE REGISTRANT TO FINES AND PENALTIES PROVIDED FOR IN TABLE V, SECTION 501 AND 503 OF THE COMMUNICATIONS ACT OF 1934, AS MENDED.

FUTURE CORRESPONDENCE CONCERNING THIS GRANT SHOULD REFERENCE THE FILE NUMBER, THE REGISTRATION NUMBER AND DATE OF GRANT:

Registration No.:	US: 6CTM508BT60M665	**File No.:**	R0301173-4
Date Granted:	February 28, 2003		
Registrant:	AMBIT Microsystems Corporation		
Manufacturer Name:	AMBIT Microsystems Corporation		
Equipment Description:	Modem Module		
Nature of Application:	Original		
AC-REN:	0.8B **DC-REN:** N/A	**Connector:**	RJ11C
Type of Equipment:	M5: 56kbps PCM analog modem		

Trade Name	**Model No.**	**Registration Affected**
AMBIT	T60M665	

Authorized Network Ports:
Service Order Code:

ALL PRODUCTS LISTED ABOVE MUST BE LABELED AS SPECIFIED IN TSB168.

A COPY OF THIS CERTIFICATE MUST BE PRESENTED TO THE U.S. CUSTOMS SERVICES WHEN ANY FOREIGN-MADE PRODUCTS IDENTIFIED HEREIN ARE IMPORTED INTO THE U.S.

Address:

AMBIT Microsystems Corporation
5F-1, 5 Hsin-An Road, Science-Based Industrial Park
Hsinchu, 300, Taiwan R.O.C.