

28 January 2000

Chief, Equipment Authorization Branch  
Federal Communications Commission  
P. O. Box 358315  
Pittsburgh, PA 15251-5315

RE: Application for Class II Permissive Change  
FCC ID: MK4S512  
GRANT DATE: 15 June 1999

Dear Sir/Madam:

Transmitted herewith, on behalf of Single Chip Systems Corporation, is the application (FCC Form 731) for the Permissive Change for Equipment Authorization by the Certification Procedure for the InstaScan Scanner, Model S512.

The following has changed:

| Ref. Des. | Function        | Was       | Is        |
|-----------|-----------------|-----------|-----------|
| U17       | VCO             | PM2503    | SMV2309L  |
| U22       | Driver Amp.     | MGA-82563 | ITT2301AF |
| U14       | Modulation Amp. | RF2129    | RF2126    |

Enclosed is the test report with the new data and photographs of the board with the above changes.

Please note that TÜV Product Service is the authorized agent for Single Chip Systems Corporation. Direct all communications and send the grant to TÜV Product Service.

If you have technical questions concerning this application, please contact me at [mwashington@tuvps.com](mailto:mwashington@tuvps.com) (858 546 3999) and for non-technical please contact Judy Evans at [jevans@tuvps.com](mailto:jevans@tuvps.com).

Sincerely,



Mary Washington  
EMC Engineer

