COMES FROM JAPAN!
You can have the state-of-the-art
image processing software

SPIDER IS:
- Developed by The Electrotechnical Laboratory,
  Agency of Industrial Science and Technology,
  Japan in collaboration with Univ. of Tokyo and
  other research groups in Japan
- Subroutine program library composed of 350
  algorithms (FORTRAN source code program)
- Transportable and applicable to almost all kinds
  of computers
- Can be easily modified to a particular image
  processing system

APPLICATION:
- Remote sensing of earth resources and environments
- Biomedical image processing (X-ray images, ultrasonic images, microscopic images, etc.)
- Material inspection of metals and chemicals
- Quality inspection of textiles and medicines
- Industrial robot vision
- Non-destructive test
- Processing of text images and line drawings in office automation
- Optical character reading
- Identification of fingerprints and seal impressions

AGENT
MITSUI & CO. (U.S.A.), INC.

Head Office
Technical Development Center
Pan American Bldg., 200 Park Avenue,
New York, N.Y. 10166-0130, U.S.A.
TEL (212) 878-4284 Cable Address "MITSUI NEW YORK"
RCA TELEX 232613, ITT TELEX 420153, WUL TELEX 620251
ANSWER BACK CODE: 232613 MBK UR, 420153 MBK UI, MITSUI 620251

San Francisco Office
Technical Development Center
One California St., Suite 3000,
San Francisco, California 94111-5467, U.S.A.
TEL (415) 765-1147 Cable Address "MITSUI SANFRANCISCO"
RCA TELEX 278747, WUL TELEX 340883
ANSWER BACK CODE: MITSUI SF, 278747 MBK UR