d2scomp

integer d2scomp(integer *quality*, integer *baseline*)

quality	IN:	JPEG quality specification
baseline	IN:	JPEG baseline specification

Purpose Fortran-specific routine that sets the parameters needed for the JPEG algorithm.

Return value Returns `SUCCEED` (or `0`) if successful and `FAIL` (or `-1`) otherwise.

Description **d8sjpeg** changes the JPEG compression parameter settings set in the **d8scomp** routine.

d2sjpeg

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baseline	IN:	JPEG baseline specification

Purpose Fortran-specific routine that sets the parameters needed for the JPEG algorithm.

Return value Returns `SUCCEED` (or `0`) if successful and `FAIL` (or `-1`) otherwise.

Description **d2sjpeg** changes the JPEG compression parameter settings set in the **d2scomp** routine.

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integer d8scomp(integer *quality*, integer *baseline*)

quality	IN:	JPEG quality specification
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Purpose Fortran-specific routine that sets the parameters needed for the JPEG algorithm.

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Description **d8sjpeg** changes the JPEG compression parameter settings set in the **d8scomp** routine.