```
/*
  SUBROUTINE DVAL_DERIV_ID(N,NCOEF,TIME,DERIVORD,STATIC,DERIVOUT,IERR)
  !
  !
  !
```

```
(DEF 1 (LAM (:0 :1) (:0 (:0 (:0 
```

```
--  ------------------------------------------------------------------
--  ------------------------------------------------------------------
--  ------------------------------------------------------------------
```

```
      QW(3) =  4.4755244755E-001
      QX(4) =  6.7870337217E-001
      QW(4) =  2.4566134609E-001
      QX(5) =  8.3929917227E-001
      QW(5) =  3.0562430134E-002

    ELSE

    PRINT *, 'NGAUSS TOO BIG OR NEGATIVE! '

    STOP





    ENDIF



C
      RETURN
      END
```