CASE Statement

A CASE statement is an extended version of the DECODE statement that can accept multiple expressions and return different sets of results.

Syntax: CASE
WHEN THEN
WHEN THEN
ELSE
END

"When equals then (else)"

Example: CASE FGBTRNH.FGBTRNH_DR_CR_IND
WHEN 'C'
THEN -FGBTRNH.FGBTRNH_TRANS_AMT
WHEN 'D'
THEN FGBTRNH.FGBTRNH_TRANS_AMT,
ELSE '0'
END

The above statement reads "**When** debit/credit indicator **equals** credit, **then**

credit3f0 Th

equa[illegible]