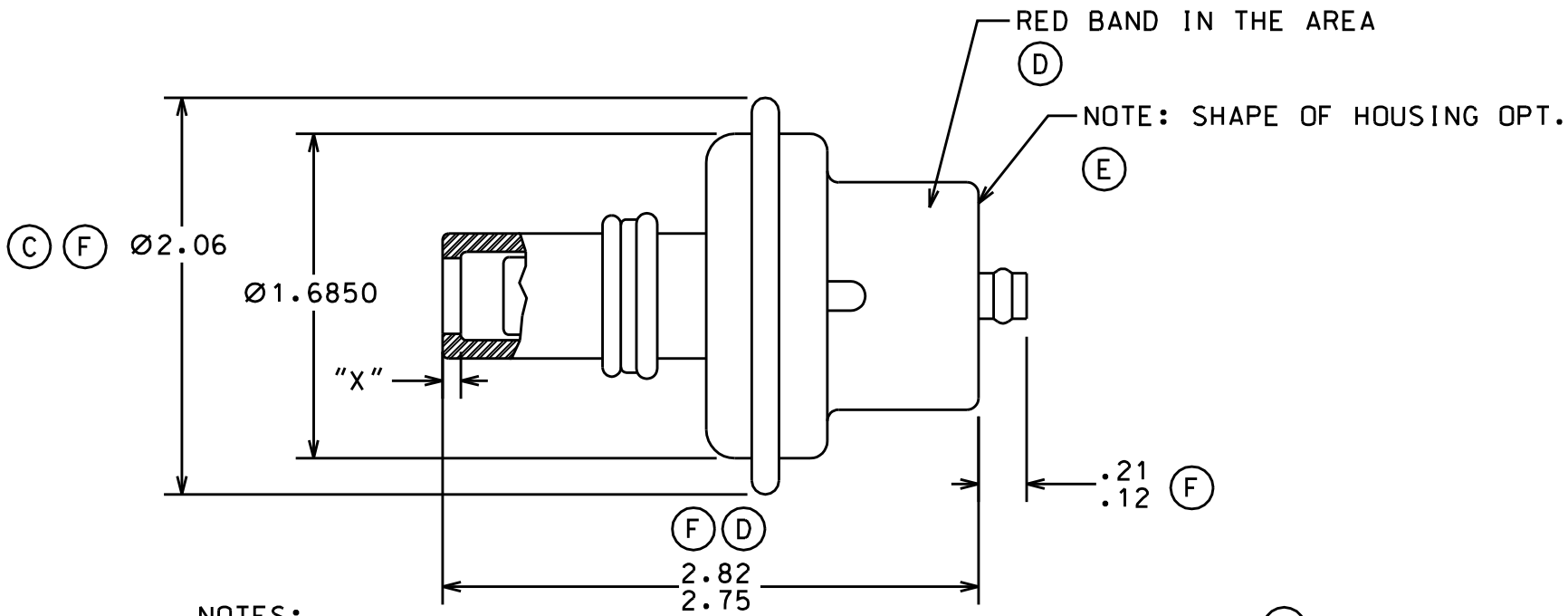
PART NO.	TOLERANCES UNLESS SPECIFIED		
TM59	TWO PLACE DECIMALS +/- .015	THREE PLACE DECIMALS +/- .005	ANGLES +/- 1°

WVE
VEHICLE ELECTRONICS



NOTES:

1. ASSEMBLY ADJUST AS SUPPLIED AT "X" = .500 WITH NO VACUUM TO BE 15.5±1.0 LBS. RANGE OF ADJUSTMENT 12.5-18.0 LBS. C
2. D "O" RING & ELBOW INCLUDED.
3. DIAPHRAGM ASS'Y. MUST HAVE AVAILABLE A MINIMUM TRAVEL RANGE OF "X" = .360 TO "X" = .580 THROUGH THE RANGE OF THE ABOVE CONDITIONS OF ADJUSTMENT.

F C

REPLACES: O.E. #3032144 & 3034884

Learn more about transmission parts on our website.

L	REVISION	CN	DATE	BY
F	REMOVED NOTE 4.. WAS Ø 2.05.2.740..50/.25	32433	7-15-09	SAM
E	OPT. ADDED	21276	1-19-98	GC
D	REVISED DIMS. & NOTES	17360	7-22-92	MAS
C	ADD 12.5-18.0 NOTE 4.MAX. 2.05.3034884& TM-54	16474	11-08-90	BEP
B	REDRAWN	16435	10-16-90	KEP

MATERIAL N/A
FINISH N/A
CAD REF. TM59

SCALE FULL
DATE 10-16-90 DWN. BY KEP
ENGINEER 10-16-90 BP
APPROVED 10-22-90 BWS
PURCH. ☐ PROD. ☐
MODEL

WELLS MANUFACTURING L.P.
FOND DU LAC, WISCONSIN

TITLE TRANSMISSION MODULATOR

PART NO. TM59