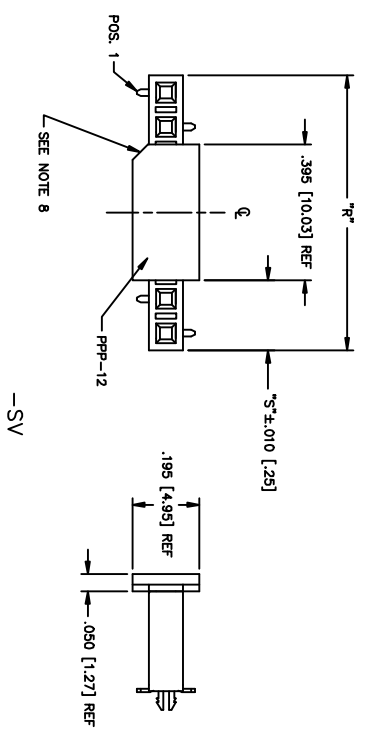


FIGURE 3  
 (OPTION -P)

-02 & -03 POSITION - NOT AVAILABLE WITH POLARIZATION  
 -04 POSITION - CANNOT OFFER IF POLARIZATION IS POSITION 2 OR 3  
 -05 POSITION - CANNOT OFFER IF POLARIZATION IS POSITION 3  
 \* MUST USE TR ON POSITIONS 2 & 3 (SEE NOTE 5)

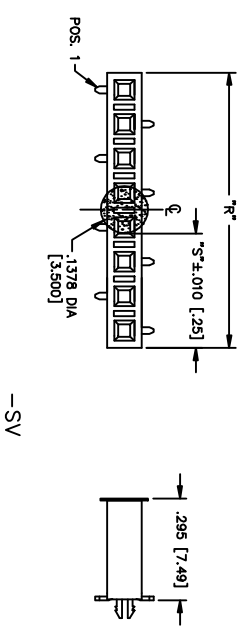


"R" = SEE SHEET 1 FIG. 1 FOR OAL DIM.  
 IF THE NO. OF POS. IS EVEN,  
 $"S" = "R" / 2 - .1975 [5.017]$   
 IF THE NO. OF POS. IS ODD,  
 $"S" = "R" / 2 - .2475 [6.287]$

IF CENTER POS. IS POLARIZED, USE TABLE BELOW:

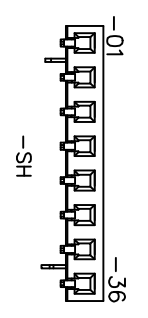
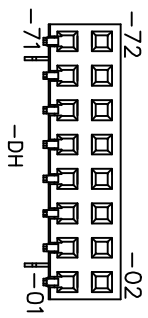
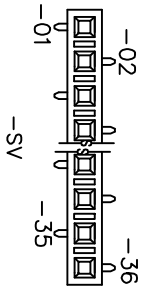
NO. OF POS. (1 POS. TO NEXT AVAIL.)	DIRECTION AND MOUNTED (REF. TO NEXT AVAIL.)	MIN. POS.	FORMULA
EVEN	LEFT	6	$"S" = "R" / 2 - .0975 [2.477]$
EVEN	RIGHT	6	$"S" = "R" / 2 - .2975 [7.557]$
ODD	LEFT	5	$"S" = "R" / 2 - .1475 [3.747]$
ODD	RIGHT	7	$"S" = "R" / 2 - .3475 [8.827]$

FIGURE 5  
 (OPTION -K)



"R" = SEE SHEET 1 FIG. 1 FOR OAL DIM.  
 $"S" = "R" / 2 - .0689 [1.75]$

FIGURE 9  
 (POLARIZING POSITIONS)



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 SHEET 2 OF 3