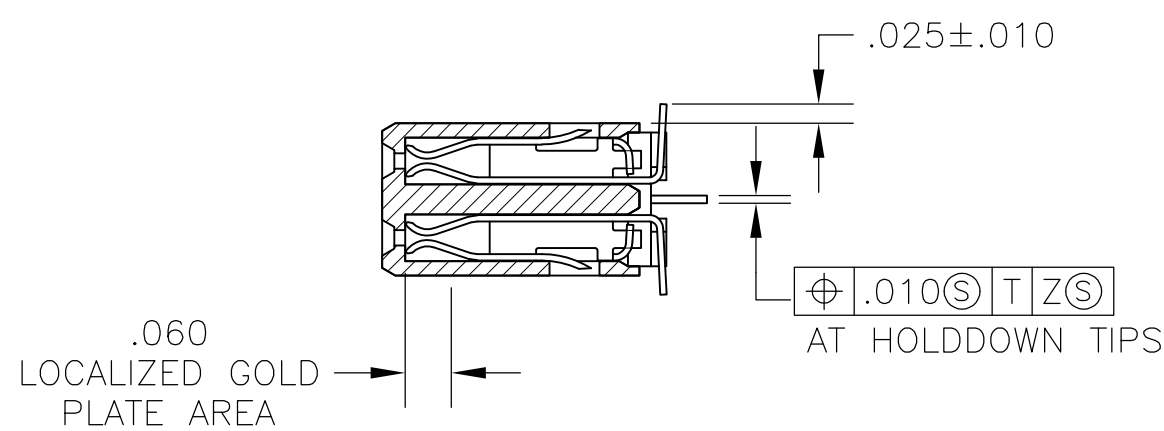
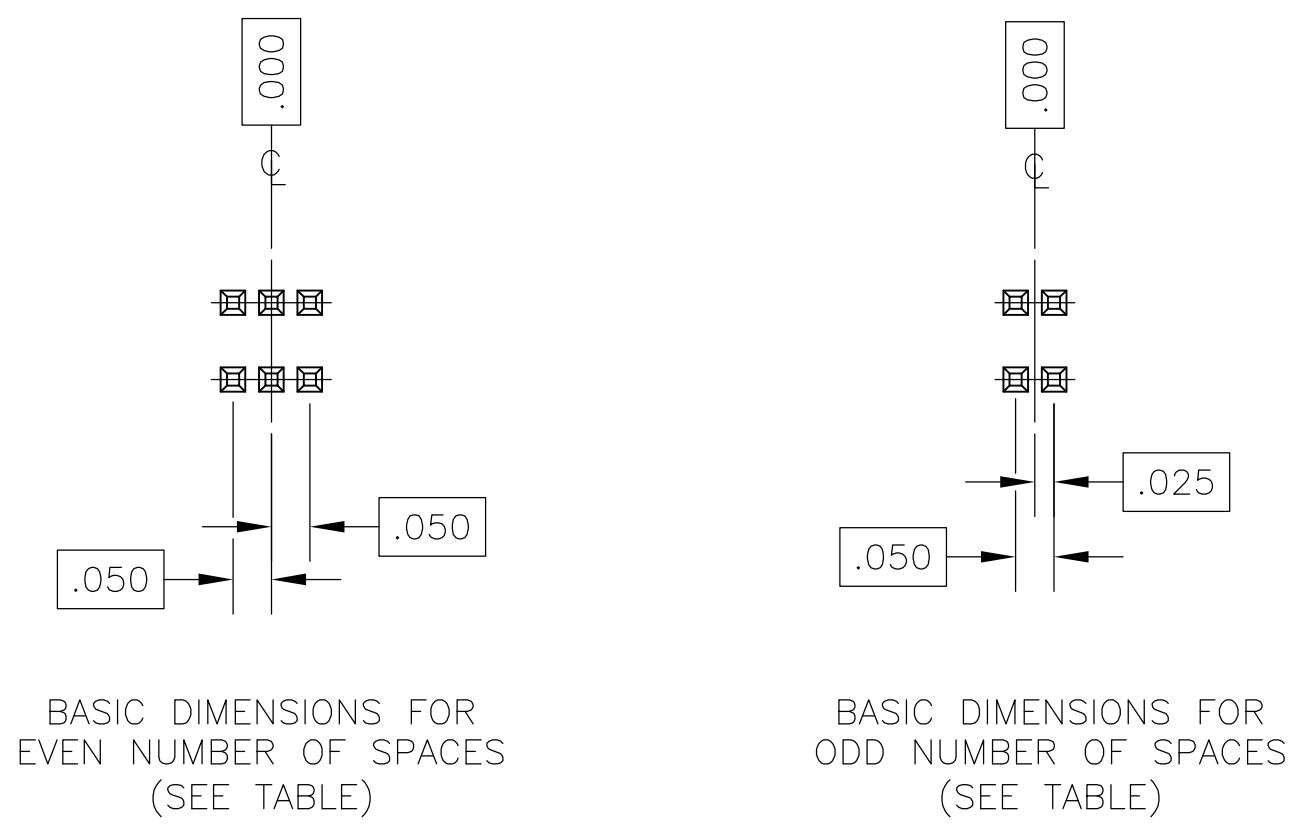




Technical drawing of a gear blank. The drawing shows a gear with 18 teeth. Key dimensions and features include:

- SEE DETAIL G**: Points to the gear teeth.
- E SPACES AT .050 = F**: Dimension for the space between teeth.
- .100**: Dimension for the thickness of the gear blank.
- .150**: Dimension for the thickness of the gear blank.
- .075**: Dimension for the thickness of the gear blank.
- .MMM**: Dimension for the thickness of the gear blank.
- M-**: Dimension for the thickness of the gear blank.
- .NNN**: Dimension for the thickness of the gear blank.
- N-**: Dimension for the thickness of the gear blank.
- D**: Dimension for the thickness of the gear blank.
- Q OF PATTERN**: Dimension for the thickness of the gear blank.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 07/16/92 R.R. SEIFRED/UTA CHK B FLICKER 10/23/92		 TE Connectivity	
DIMENSIONS: INCHES 		TOLERANCES, UNLESS OTHERWISE SPECIFIED: 0 PLC ± . 1 PLC ± . 2 PLC ± . 3 PLC ± .005 4 PLC ± . ANGLES FINISH		APD B FLICKER 10/23/92 NAME RECEPTACLE ASSEMBLY, VERTICAL, DOUBLE ROW, SURFACE MOUNT, AMPMODU System 50	
MATERIAL HOUSING: PPA COLOR: BLACK CONTACT: PHOS BRONZE		WEIGHT — CUSTOMER DRAWING		SIZE CAGE CODE DRAWING NO A1 00779 C 104550	
SEE TABLE		RESTRICTED TO		SCALE 4:1 SHEET 1 OF 2 REV U	

