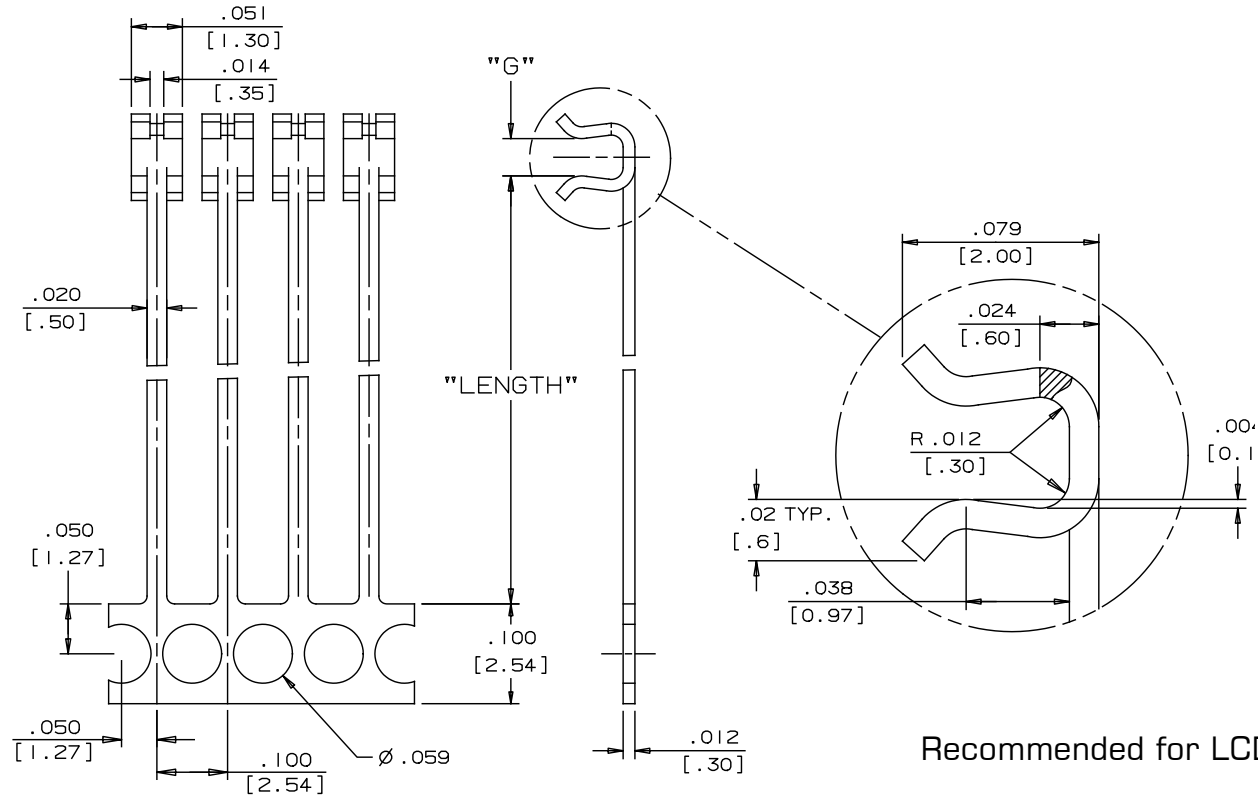


| Drawing Nr. | „Length“ |
|-------------|-----------|
| 12CA | 1.81 [46] |
| 12CB | 1.42 [36] |
| 12CC | 1.02 [26] |
| 12CD | 0.63 [16] |



Recommended for LCD's

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SELECT SPECIFIC OPTIONS TO DETERMINE ORDERING CODE:

| TYPE | PITCH (P) | DRWG. NO. | SOLDER LOCATION | GAP (G) | SOLDER TYPE | SOLDER STOP | STAND OFF (SO) | MATERIAL/ PLATING | STANDARD ORIENTATION |
|---------|----------------|------------------------------|-----------------|--|---------------------|-------------------------|----------------|--|----------------------|
| A = DIP | A = .100[2.54] | 12CA 12CB 12CC 12CD | 0 = No Solder | 20 = .020[0.508] 27 = .027[0.68] 37 = .037[0.95] | See Chart on Page 9 | 0 = No Stop S = Stop | 0 = None | S = Phosphor Bronze CDA521 Hard Temper Pre-Plated 100% Tin Finish Non RoHS compliant version also available | D = Winding (DD) |

CODE: