Drawing Nr.	„Length"
12BA	1.81 [46]
12BB	1.42 [36]
12BC	1.02 [26]
12BD	0.63 [16]

.051 [1.30]
.014 [.35]

.020 [.50]

"G"

"LENGTH"

.050 [1.27]

.035 [.90]

.071 [1.80]

.142 [3.60]

Ø .059

.100 [2.54]

.012 [.30]

.079 [2.00]

.024 [.60]

R .012 [.30]

.02 TYP. [.6]

.038 [0.97]

.004 TYP [0.1]

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	L = .071[1.80]	12BA 12BB 12BC 12BD	0 = No Solder	20 = .020[0.508] 27 = .027[.068] 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: