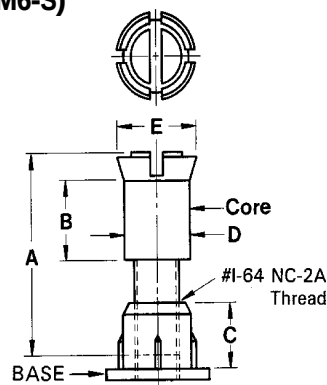


18mm x 12mm (RM6-R) (RM6-S)

TUNING ASSEMBLY DIMENSIONS



Screw and Base Material: Glass-filled nylon

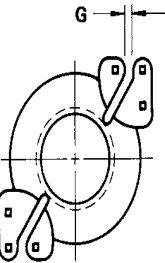
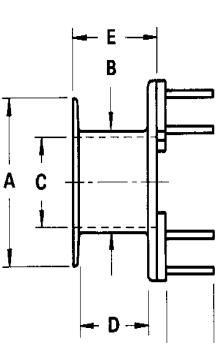
(All dimensions are in inches - nominal)

For these A _L values:	PART NUMBER		COLOR	A	B	C	D	E
160, 250, 315, 400,	TC-A1812-C1 TB-A 1812-00	Core Base	Orange White	.341	.150	.135	.100	.132
160, 250, 315, 400, 630	TC-A1812-C2 TB-A1812-00	Core Base	Green White	.341	.150	.135	.105	.132

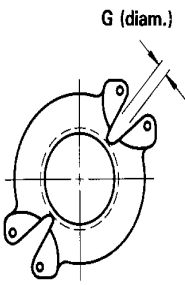
MAXIMUM TUNING RANGE		
A _L	TC-A1812-C1	TC-A1812-C2
160	20%	25%
250	15%	20%
315	12%	16%
400	7%	11%
630	-	8%

PRINTED CIRCUIT BOBBINS

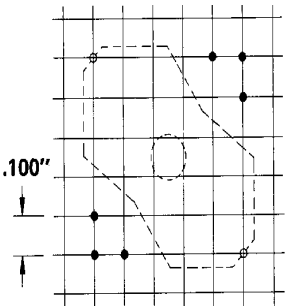
Material: Thermoset phenolic
(UL 94 V-0 rated)
Terminal Pins: Phosphor bronze,
tin coated
Terminal Pin: .020" square/round



PC-B1812-61



PC B1812-41

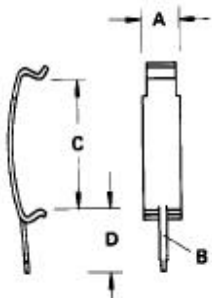


- Holes for bobbin pins
- o Holes for clip pins

PART NUMBER	No. of Pins	DIMENSIONS IN INCHES							Nominal Winding Area Per Section		Average Length of Turn ft
		A MAX.	B MAX.	C MIN.	D NOM.	E MAX.	F NOM.	G NOM.	in ²	cm ²	
PC-B1812-41	4	.484	.291	.256	.264	.311	.177	.030	.025	.16	.098
PC-B1812-61	6	.484	.291	.256	.264	.311	.177	.028	.025	.16	.098

MOUNTING CLAMP

Material: Spring Steel, .015" thick



(All dimensions in inches - nominal)

PART NUMBER	A	B	C	D
C1812-11*	.102	.028 x .015	.388	.171

*Two required per core set.