

PART NUMBER	WIRE	TURNS	INDUCTANCE ($\mu H \pm 5\%$)	Q MINIMUM	TEST FREQUENCY (MHZ)	COLOR
LIMH-01	22 T.C.	1 1/2	.027	69	50	Brn
LIMH-02	22 T.C.	2 1/2	.032	80	50	Red
LIMH-03	22 T.C.	3 1/2	.0385	82	50	Orn
LIMH-04	22 T.C.	4 1/2	.0475	82	50	Yel
LIMH-05	22 T.C.	5 1/2	.059	95	50	Grn
LIMH-06	22 T.C.	6 1/2	.070	100	50	Blu
LIMH-07	22 S.P.	7 1/2	.087	90	25	Vio
LIMH-08	22 S.P.	8 1/2	.104	92	25	Gray
LIMH-09	22 S.P.	9 1/2	.125	80	25	Wht
LIMH-10	22 S.P.	10 1/2	.140	80	25	Blk

14.5 to 19.5 turns available on request.

Wire: AWG#22 TWC or single Polyurethane.

Inductance Tolerance: $\pm 5\%$ over entire inductance range.

Packaging: Bagged.

Testing:

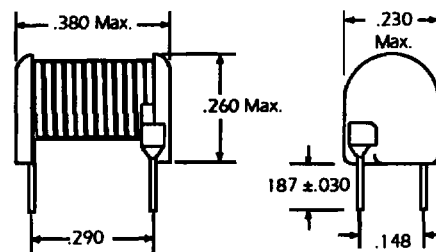
1. Inductance and Q measured on Q meter HP4342A.
2. All inductance values read at recommended Q meter frequency.

All information contained in this document is furnished for the sole purpose of identifying and suggesting the nature of the products' specifications and does not warrant the nature or quality of the products. Specifications are subject to change without notice.

Tunable Horizontal Coils

LIMH

Insert Molded
Unshielded



800/854-1881