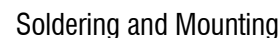


CND-tek

- Series/Type: **HX1198NLTP**

OCL	DCR (Ω)	Turns Ratio	Insertion Loss		Return Loss		Cross Talk		CMMR
			@ 0.1MHz	@ 1-125MHz	@ 5MHz	@ 30-80MHz	@ 1MHz	@ 5-100MHz	@ 5-200MHz
350uH Min	1.20Ω max	1CT :1CT	-1.2dB Max	-0.2-0.002*f ^{1/4} dB Max	-18dB Min	-16+26log(f/30) dB Min	-62dB Min	-45+21log ₁₀ (f/30) dB Min	-50+17*log ₁₀ (f/5) (dB Min)

SCHEMATICS



C.J-STD-075:R7, 245°C Maximum Through Reflow Solder

Technical drawing of a reel of 600 PCS. PER REEL, showing dimensions and components.

The drawing illustrates the layout of the reel, including the TRAILER, COMPONENTS, and LEADER sections. Dimensions are provided in both inches and millimeters.

Dimensions:

- Reel Width: 16.00 (0.630)
- Trailer Section Length: 12.00 (0.472)
- Component Section Length: 4.00 (0.157)
- Trailer Section Length (Minimum): 160 (6.299) MIN.
- Leader Section Length (Minimum): 400 (15.748) MIN.

Components:

- TRAILER: NO COMPONENTS
- COMPONENTS: C-10-16, H-10-16RL, Y-10-16, C-10-16, H-10-16RL, Y-10-16, C-10-16, H-10-16RL, Y-10-16
- LEADER: NO COMPONENTS

USER DIRECTION OF FEED

QUANTITY: 600 PCS. PER REEL

DIMENSIONS: MM (INCHES)

