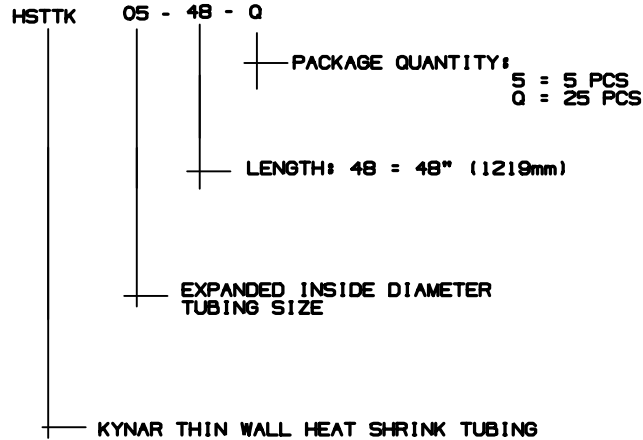


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT NUMBERING SYSTEM



PANDUIT PART NUMBER	Min. Exp. I.D. In. (mm)	Max. Rec. I.D. In. (mm)	NOMINAL REC. WALL THICKNESS In. (mm)
HSTTK05-48-Q	.046 (1.2)	.023 (0.6)	.010±.002 (.3±.05)
HSTTK06-48-Q	.063 (1.6)	.031 (0.8)	.010±.002 (.3±.05)
HSTTK09-48-Q	.093 (2.4)	.046 (1.2)	.010±.002 (.3±.05)
HSTTK12-48-Q	.125 (3.2)	.062 (1.6)	.010±.002 (.3±.05)
HSTTK19-48-Q	.187 (4.8)	.093 (2.4)	.010±.002 (.3±.05)
HSTTK25-48-Q	.250 (6.4)	.125 (3.2)	.012±.003 (.3±.08)
HSTTK38-48-Q	.375 (9.5)	.187 (4.8)	.012±.003 (.3±.08)
HSTTK50-48-5	.500 (12.7)	.250 (6.4)	.012±.003 (.3±.08)
HSTTK75-48-5	.750 (19.0)	.375 (9.5)	.017±.003 (.4±.08)
HSTTK100-48-5	1.000 (25.4)	.500 (12.7)	.019±.003 (.5±.08)

NOTES:

- SHRINK RATIO: 2:1
- MATERIAL: POLYVINYLIDENE FLUORIDE
- COLOR: CLEAR (TRANSLUCENT)
- KYNAR IS A REGISTERED TRADEMARK OF ELF ATOCHEM.
- SHRINK RATIOS ARE APPROXIMATIONS; PLEASE REFER TO DIMENSIONAL TABLE FOR THE EXACT MINIMUM EXPANDED AND MAXIMUM RECOVERED I.D.'S
- "ALL WARRANTIES, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE EXCLUDED. (USER IS RESPONSIBLE TO DETERMINE SUITABILITY OF PRODUCT FOR INTENDED USE.)"

DIMENSIONS IN BRACKETS ARE METRIC [mm]

CAD FILENAME/LAYERS G00239KK_PB_HSTTK_00

PANDUIT

CORP. TINLEY PARK, ILLINOIS

KYNAR THIN WALL HEAT SHRINK (HSTTK)

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
 (.X) ±0.05 (1.3) (.XXX) ±0.010 (0.25)
 (.XX) ±0.02 (0.5) ANGLES ± 5°

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY LGRAVITT

MAT'L:

SCALE NONE

DATE 5/12/03

SEE NOTES

DRAWING NO.

G00239KK

DWG SIZE A

R	5/12/03	LGG		INITIAL RELEASE	G00239KK	R			
REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP		