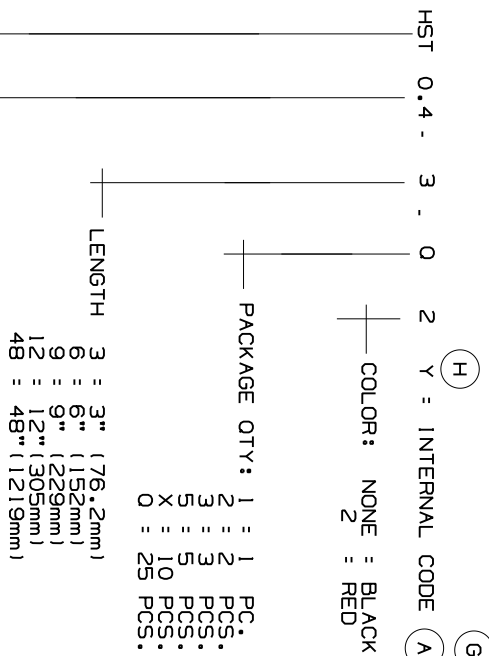


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT INVENTORY NUMBERING SYSTEM



PANDUIT PART NUMBER	Min. Exp. I.D In. (mm)	Max. Rec. I.D In. (mm)	NOMINAL REC WALL THICKNESS In. (mm)
HST0.4- - - - (Y)	0.400 (10.2)	0.160 (4.1)	0.08 (2.0)
HST0.8- - - - (Y)	0.750 (19.1)	0.220 (5.6)	0.09 (2.3)
HST1.1- - - - (Y)	1.100 (27.9)	0.375 (9.5)	0.12 (3.0)
HST1.5- - - - (Y)	1.500 (38.1)	0.500 (12.7)	0.16 (4.1)
HST2.0- - - - (Y)	2.000 (50.8)	0.666 (16.9)	0.16 (4.1)
HST2.7- - - - (Y)	2.700 (68.6)	0.870 (22.1)	0.16 (4.1)
HST3.0- - - - -	3.000 (76.2)	1.000 (25.4)	0.16 (4.1)
HST3.5- - - - (Y)	3.500 (88.9)	1.200 (30.5)	0.16 (4.1)

NOTES:

- APPROXIMATE SHRINK RATIO: 3:1 (EXPANDED: RECOVERED ID)
- SHRINK RATIOS ARE APPROXIMATIONS; PLEASE REFER TO TABLE 1 FOR THE EXACT MINIMUM EXPANDED AND MAXIMUM RECOVERED I.D.'S.
- MATERIAL: CROSSLINKED POLYOLEFIN
- COLOR: BLACK AND RED
- "ALL WARRANTIES, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE EXCLUDED. (USER IS RESPONSIBLE TO DETERMINE SUITABILITY OF PRODUCT FOR INTENDED USE.)"
- ALL PARTS ARE ROHS COMPLIANT

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP
3	2/25/11	LEF		1 ADDED NOTE #6 H CHANGED Y: FROM COMPLIANT TO INTERNAL CODE G CHANGED I.D. FROM 10.1 TO 10.2 ON PART HST0.4 F PUT HST3.0 BACK ON DRAWING				
2	10/12/10	LEF		ADDED Y: ROHS CHANGED NOTE 1 ADDED LINES HST2.7 & 3.5 DIM. CHANGES REMOVED HST 3.0 LINE	GB0239KM	2	RAMI	

CAD FILENAME/LAYERS: G03597HN_DC_GB0239KM/03

PANDUIT CORP. TINLEY PARK, ILLINOIS

HST THICK WALL ADHESIVE
LINED HEAT SHRINK

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.XX) ±0.05 (1.31 (.XXX) ±0.010 (0.251)
(.XXX) ±0.02 (0.5) ANGLES ± 5°

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

SCALE: NONE

DRAWING NO. GB0239KM

DWG SIZE: A

DATE: 10/12/10

CHK'D: JVL

MAT'L: SEE NOTES

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Panduit:

[HST1.5-48-5Y](#) [HST3.5-48-2Y](#) [HST1.5-12-5Y](#) [HST1.5-9-XY](#) [HST0.8-12-5Y](#) [HST3.0-12-2](#) [HST1.5-48-5-2Y](#) [HST0.4-6-XY](#) [HST0.8-6-X2Y](#) [HST0.8-6-3Y](#) [HST0.8-48-5-2Y](#) [HST3.5-12-2Y](#) [HST1.1-6-XY](#) [HST2.0-9-5Y](#) [HST2.7-48-2Y](#) [HST0.8-9-XY](#) [HST2.7-12-2Y](#) [HST0.8-9-X2Y](#) [HST3.0-48-2](#) [HST1.1-6-X2Y](#) [HST1.1-48-5-2Y](#) [HST2.0-12-2Y](#) [HST0.4-6-X2Y](#) [HST1.1-12-5-2Y](#) [HST0.4-3-Q2Y](#) [HST1.1-6-3Y](#) [HST1.1-9-XY](#) [HST1.1-9-X2Y](#) [HST1.1-9-2Y](#) [HST1.1-12-5Y](#) [HST1.5-12-1Y](#) [HST0.8-12-5-2Y](#) [HST0.4-6-3Y](#) [HST0.4-48-5-2Y](#)