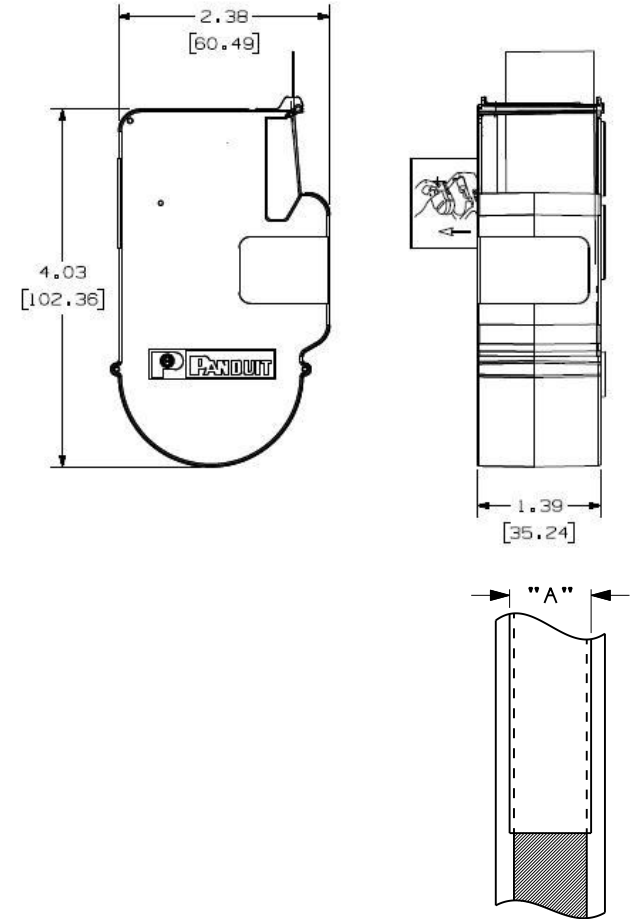


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PART NO.	PANDUIT TUBING P/N	COLOR	Part Description	TUBING +/- 0.050 WIDTH "A"	ROLL LENGTH
H000X025F1C	GMHS31	WHITE	1/8" dia. H.S. Polyolefin 22-16 AWG	.25 [6.35] REF.	96.0"
H000X034F1C	GMHS31	WHITE	3/16" dia. H.S. Polyolefin 18-12 AWG	.34 [8.64] REF.	96.0"
H000X044F1C	GMHS31	WHITE	1/4" dia. H.S. Polyolefin 16-10 AWG	.44 [11.18] REF.	72.0"
H000X084F1C	GMHS31	WHITE	1/2" dia. H.S. Polyolefin 8-1 AWG	.84 [21.34] REF.	72.0"
H000X025H1C	GMUHS31	WHITE	1/8" dia. H.S. Polyolefin 22-16 AWG	.25 [6.35] REF.	96.0"
H000X034H1C	GMUHS31	WHITE	3/16" dia. H.S. Polyolefin 18-12 AWG	.34 [8.64] REF.	96.0"
H000X044H1C	GMUHS31	WHITE	1/4" dia. H.S. Polyolefin 16-10 AWG	.44 [11.18] REF.	72.0"
² H000X064H1C	GMUHS31	WHITE	3/8" dia. H.S. Polyolefin 12-6 AWG	.64 [16.26] REF.	72.0"
H000X084H1C	GMUHS31	WHITE	1/2" dia. H.S. Polyolefin 8-1 AWG	.84 [21.34] REF.	72.0"
H000X025H2C	GMUHS31	YELLOW	1/8" dia. H.S. Polyolefin 22-16 AWG	.25 [6.35] REF.	96.0"
H000X034H2C	GMUHS31	YELLOW	3/16" dia. H.S. Polyolefin 18-12 AWG	.34 [8.64] REF.	96.0"
H000X044H2C	GMUHS31	YELLOW	1/4" dia. H.S. Polyolefin 16-10 AWG	.44 [11.18] REF.	72.0"
² H000X064H2C	GMUHS31	YELLOW	3/8" dia. H.S. Polyolefin 12-6 AWG	.64 [16.26] REF.	72.0"
H000X084H2C	GMUHS31	YELLOW	1/2" dia. H.S. Polyolefin 8-1 AWG	.84 [21.34] REF.	72.0"



NOTES:
1. DIMENSIONS IN [] ARE IN MILLIMETERS.

CAD FILENAME/LAYERS		100743CM-DC-C10692/06B	
PANDUIT		CORP. TINLEY PARK, ILLINOIS	
		CUSTOMER DRAWING P1 LABEL CASSETTE CONTINUOUS HEAT SHRINK	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .1 (.XXX) ± .025 (.XX) ± .050 ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
1	5/21/10	RVU	ADD H000X064H1C AND H000X064H2C.
0	4/21/08	RVU	DRAWING RELEASE
REV	DATE	BY	CHK
			DESCRIPTION
			ECN - R
			CUST
			SUP
DRAWN BY		MAT'L:	
DATE		SEE TABLE	
CHK'D		SCALE	
		FULL	
		DRAWING NO.	
		C10692	
		DWG	
		A	
		SIZE	

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP
1	5/21/10	RVU		ADD H000X064H1C AND H000X064H2C.	5992	R		
0	4/21/08	RVU		DRAWING RELEASE	5403	R		