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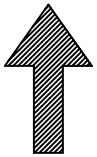
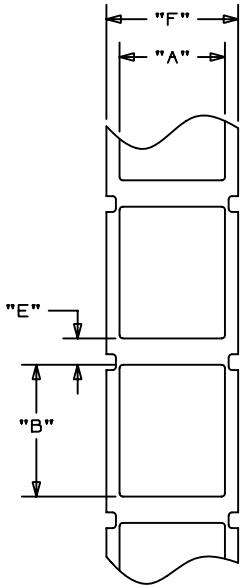
PANDUIT PART NO.	MATERIAL	WIDTH "A"	LENGTH "B"	SPACING "E"	LINER WIDTH "F"	LABELS/ROLL	ROLL LENGTH
C060X020YJ6	GMY2THERM	0.600	0.200	0.300	1.250	750	375"-385"
C100X050CB6	GMC	1.000	0.500	0.250	1.250	500	375"-385"
C100X025YJ6	GMY2THERM	1.000	0.250	0.250	1.250	500	250"-260"
C100X050YJ6	GMY2THERM	1.000	0.500	0.250	1.250	500	375"-385"
C150X075YJ6	GMY2THERM	1.500	0.750	0.250	1.750	500	500"-510"
C200X050CB6	GMC	2.000	0.500	0.250	2.230	500	375"-385"
C200X050YJ6	GMY2THERM	2.000	0.500	0.250	2.230	500	375"-385"
C200X100YJ6	GMY2THERM	2.000	1.000	0.250	2.230	250	313"-323"

NOTES:
1. SEE MFG. DRAWING NO: A61188.



FEED DIRECTION AND ORIENTATION OF FINISHED PRODUCT ROLLS



REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP	GMBH
0	9-29-04	RVU		DRAWING RELEASED.	0000 R			

CAD FILENAME/LAYER: 100472FQ_C10225_CNUMXNUMxJ6_00.PRT

PANDUIT CORP TINLEY PARK, ILLINOIS

OPTIMUM C***X***YJ6, C***X***CB6
LS6 THERMAL TRANSFER LABEL PRODUCT LINE

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
(.X) ± .031 (.XXX) ± 0.005
(.XX) ± .015 ANGLES ±

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

DRAWN BY: RVU
DATE: 9-29-04
CHK'D:
MAT'L: SEE TABLE
SCALE: NOT TO SCALE
DRAWING NO.: C10225
DWG SIZE: B