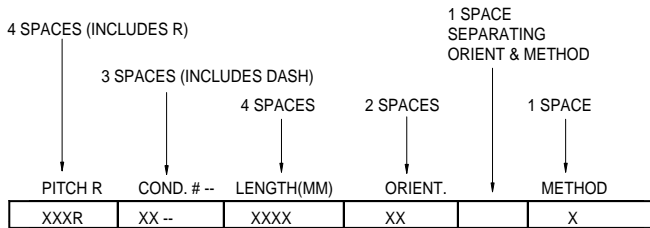


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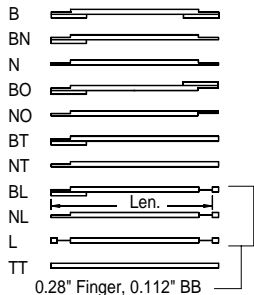


1-99

1-9999 (0000 = BULK)
 NO DECIMAL POINT (ONLY ACCURATE TO 1MM OR .0394")

B-KL
 SEE DETAIL

-(dash) or A
 -(dash) = Standard, A = Margin punch.
 Margin punch on .5mm pitch only (see pg 2)



=15 TOTAL SPACES

RoHS COMPLIANT CABLE

050 = 0.50MM(0.0197")F=.14",B=.236",WIRE=3x11 (ONLY PITCH W/MARGIN PUNCH OPTION)

062 = 0.625MM(0.0246")F=.14",B=.236",WIRE=3x16

100 = 1.00MM(0.0394")F=.14",B=.236",WIRE=3x26

125 = 1.25MM(0.0492")F=.17",B=.294",WIRE=3x31.5

127 = 1.27MM(0.050")F=.20",B=.294",WIRE=3x26

254 = 2.54MM(0.100")F=.24",B=.394",WIRE=3x62

STANDARD INSULATION = ROHS COMPLIANT 2 MIL POLYESTER WITH 1.5 MIL ADH

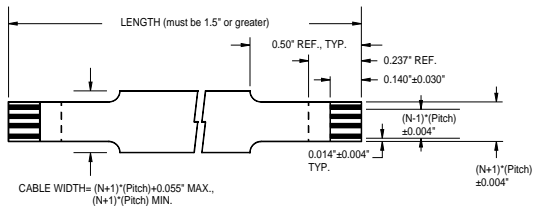
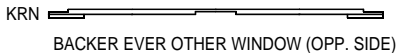
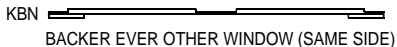
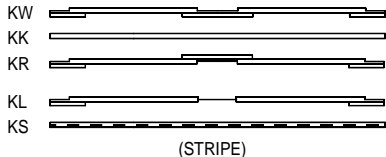
EXAMPLE: 100R12-254B- = 1.00MM,12 CONDUCTORS, 10.00" LONG,
 B CONFIGURATION ON BOTH ENDS OF CABLE

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 METHUEN, MA 01844
 LAMINATED CABLE DIVISION

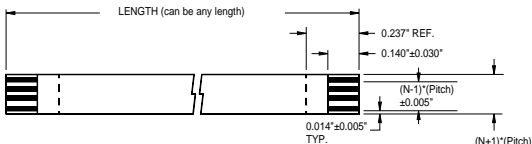
PARLEX STANDARD PART NUMBERING SYSTEM
 FOR ROHS COMPLIANT .3 MIL THICK WIRE, .5 MIL THICK BACKER

SIZE B	FSCM 18377	PS-2676	Rev. A
SCALE NONE			SHEET 1 OF 2

KW=BULK ROLL W/BACKER & FINGER
 KK=BULK ROLL
 KR=BULK ROLL W/BACKER & FINGER OS
 KL=BULK ROLL W/LAP SOLDER & FINGER W/BACKER
 KS=BULK ROLL W/STRIPE DOWN OUTER EDGE



METHOD A (margin punch/available in .5mm pitch only)
 (MINIMUM 8 CONDUCTORS REQUIRED)



METHOD -(dash) (no punch/available in all pitches)

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 ONE PARLEX PLACE
 METHUEN, MA 01844
 LAMINATED CABLE DIVISION

PARLEX STANDARD PART NUMBERING SYSTEM
 FOR RoHS COMPLIANT .3 MIL THICK WIRE.5 MIL THICK BACKER

SIZE B	FSCM 18377	PS-2676	Rev A
SCALE 1:1			SHEET 2 OF 2