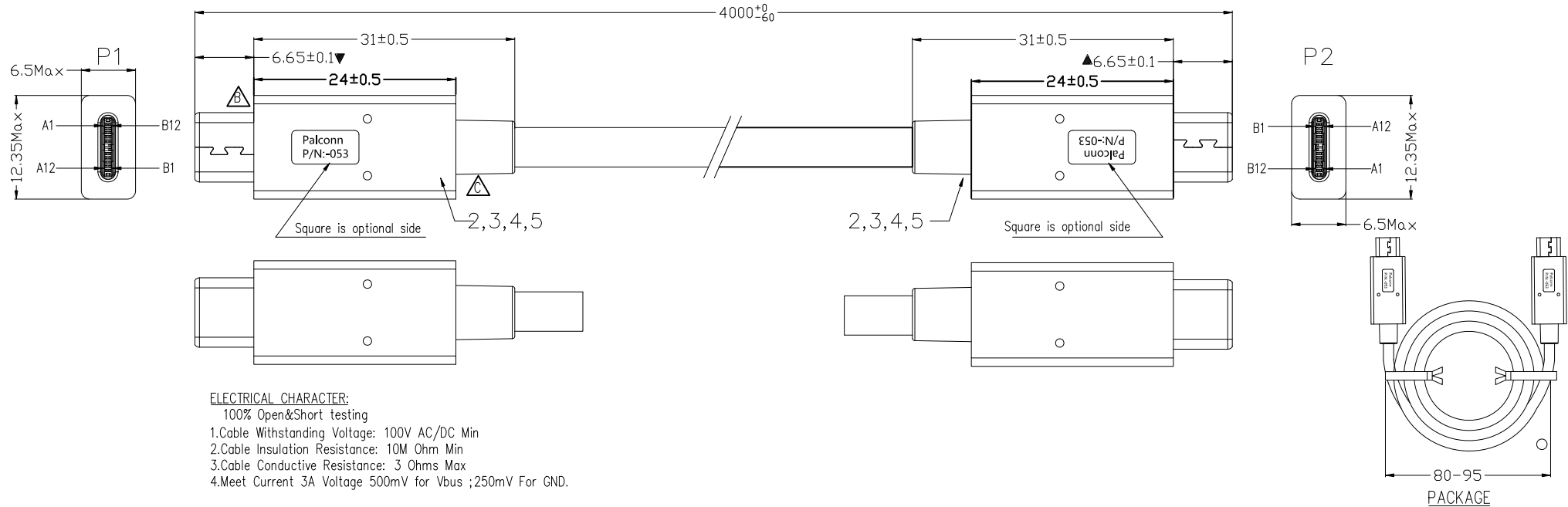


REV	DESCRIPTION	ECN. NO.	APPROVED/DATE
A	NEW RELEASE		Ken 04/23/15'
B	Pin wire increase "CC"&change over mold		Ken 5/11/16'
C	Change overmold appearance and cable spec		Ken 8/2/16'



PIN ASSIGNMENT:

P1		Wire		P2	
Pin	Signal Name	Color	Signal Nam	Pin	Signal Name
A1,B1,A12,B12	GND	BLACK	GND_PWRrt1	A1,B1,A12,B12	GND
A4,B4,A9,B9	VBUS	RED	PWR_VBUS1	A4,B4,A9,B9	VBUS
A5	cc	Blue	cc	A5	cc
A6	D+	White	D+	A6	D+
A7	D-	Green	D-	A7	D-
Shell	Shield Braid		Shield	Shell	Shield

5	PADDLE CARD	1PC		PCB WITH COMPONENTS.
4	INTER MOLDING	AR		MATERIAL: PE
3	OUTER MOLDING	AR		PVC BLACK UL94V-1
2	CONNECTOR	2pcs		USB C TYPE MALE SOLDER TYPE TERMINAL(PHOSPHOR BRONZE) 3~30U" INSUALTION LCP/PBT SHELL NICKEL PLATED WITH PCB LAYER
1	CABLE	4m		UL2725 24AWG*1C+20AWG*1C+32AWG*1C+32AWG*1P+AB(70%TC) PVC JACKET COLOR BLACK OD: 4.0±0.2mm

ITEM	PART NAME	Q'TY	PART NO:	DESCRIPTION
GENERAL TOLERANCE		ANGLE TOLERANCE		NAME(INTENDED USE) DRAWING
MAJOR(QC CHECKED) ▼ = 1 places		UNIT mm		CUSTOMER P/N:
SHEET 1 OF 1		DESIGN: SHI		DATE: 8/2/16'

PALCONN
 PALCONN TECHNOLOGY CO.,LTD.

TITLE:
 USB Type-C to USB Type-C 2.0

SERIES: USB 2.0 Cable Assemblies SIZE: A4

DRAWING NO: USB-UB-001-053 REV.C

RoHS Compliant