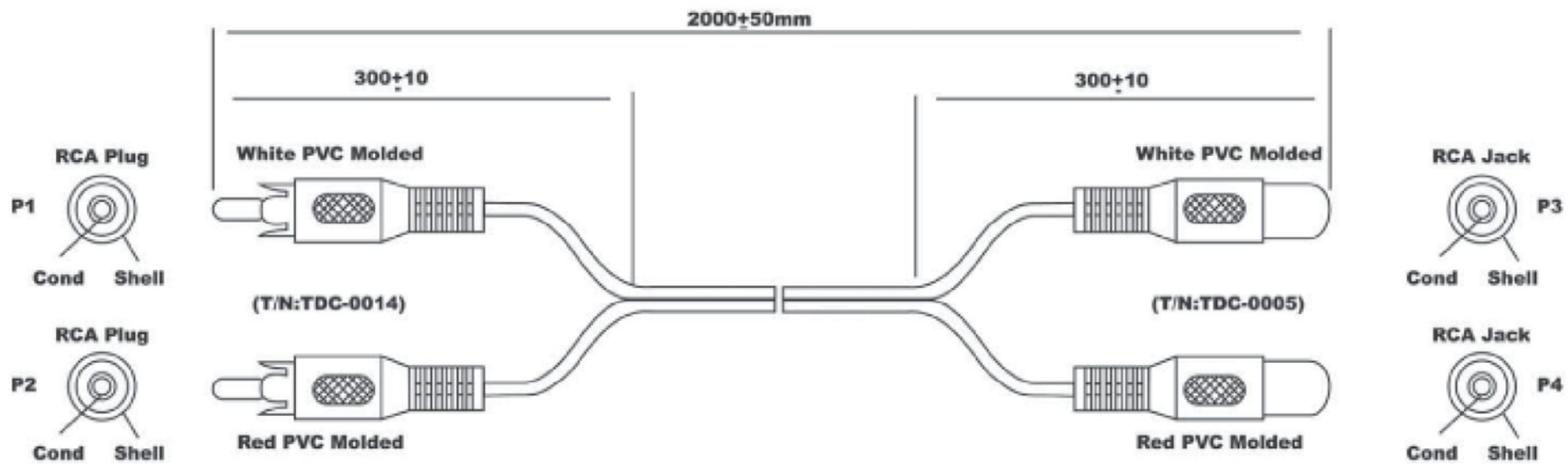


A
B
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D
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H

A
B
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H



PIN Out		PIN Out	
P1	White	P3	Cond
Cond	Spiral	Cond	Shell
Shell		Shell	
P2	Red	P4	Cond
Cond	Spiral	Cond	Shell
Shell		Shell	

Material:

- Cable: Non-UL [26(10/0.12)*1C Tinned Copper Insulation: PVC+ Spiral Shield(28/0.12) Tinned Copper]*2 Flat, Jacket; PVC OD: $\varnothing 2.8 \times 5.6 \pm 0.15$ mm Color: Black(NK-KO1)
- Connectors: P1&P2: RCA Plug Nickel Plated
P3&P4: RCA Jack Nickel Plated
- Hood: P1&P3: Molded Type, PVC 45P, Color: White(NK-WO1)
P3&P4: Molded Type, PVC 45P, Color: Red(NK-RO1)
- Test Request: <1>. 100% Open Short & MIS Wire Test
<2>. Insulation Resistance: 1M min.
- Packing: Seep-0039 Rev.B Packing Drawing
EAN Code: 4016032051329
(Binding size must be smaller than blister)
- Blister Size: DB VP2



Scale	1:1							Name	
TOLERANCE								Item No.	
X.X	± 0.40					Drawn	01.03.12	Chappell	
X.XX	± 0.25					Approved			
X.XXX	± 0.15							Title	
Angle	$\pm 3^\circ$							Cinch Connection Cable, Molded Hoods, 2 x Cinch Male to 2 x Cinch Female	
								Drawing No.	
								rev00	
								Replace	
								Sheet	
				Modification	Date	Name			