



APPROVED BY _____
 COMPANY: _____
 PURCHASING/ENGINEER: _____
 DATE: _____

P1	1	2+19+22+24+26+30+34+40	3
P2	1	2+19+22+24+26+30+40	3
P3	1	2+19+22+24+26+30+40	3

P1	18	NC	21	28	38	39	
P2	18	NC	21	34	38	39	
P3	18	NC	21	28	34	38	39

- NOTE:
- 1.CABLE:UL2678 30AWG(1/0.254)*80C PH=0.635mm INSULATOR:PVC GRAY.
 - 2.P1:ATA 80P CONNECTOR PH:2.54mm W/N KEY 20P INSULATOR:BLUE CONTACT GOLD FLASH W/SR.
 - 3.P2:ATA 80P CONNECTOR PH:2.54mm W/N KEY 20P INSULATOR:GRAY CONTACT GOLD FLASH
 - 4.P3:ATA 80P CONNECTOR PH:2.54mm W/N KEY 20P INSULATOR:BLACK CONTACT GOLD FLASH W/SR.
 - 5.ELECTRONIC TEST CONDITION:
 100% OPEN SHORT& MISWIRE TEST.
 CONDUCTIVE RESISTANCE:1Ω/MAX.
 INSULATION RESISTANCE:50MΩ/MIN.AT DC 250V.



TOLERANCE		M/M	Tri-Net Technology, Inc. http://www.trinetusa.com		
INCHES					
.X	.015	.30	SCALE	NONE	REV A
.XX	.010	.10	UNIT	MM	
.XXX	.005	.05	SHEET	1/1	DWG NO.
DRAWN BY		<i>Metero</i>	DATE	06/25/05	
CHECK BY			TITLE ATA 66 3H CABLE		
APPD BY			PART NO. D15-ATA-3-18		