



PIN OUT:

P1	—	P2	P1	—	P2	P1	—	P2			
A1	—	RED	OPEN	A15	—	GRAY	OPEN	B9	—	GRAY	OPEN
A2	—	GRAY	OPEN	A16	—	GRAY	OPEN	B10	—	GRAY	OPEN
A3	—	GRAY	OPEN	A17	—	GRAY	OPEN	B11	—	GRAY	OPEN
A4	—	GRAY	OPEN	A18	—	GRAY	OPEN	B12	—	GRAY	OPEN
A5	—	GRAY	OPEN	A19	—	GRAY	OPEN	B13	—	GRAY	OPEN
A6	—	GRAY	OPEN	A20	—	GRAY	OPEN	B14	—	GRAY	OPEN
A7	—	GRAY	OPEN	B1	—	GRAY	OPEN	B15	—	GRAY	OPEN
A8	—	GRAY	OPEN	B2	—	GRAY	OPEN	B16	—	GRAY	OPEN
A9	—	GRAY	OPEN	B3	—	GRAY	OPEN	B17	—	GRAY	OPEN
A10	—	GRAY	OPEN	B4	—	GRAY	OPEN	B18	—	GRAY	OPEN
A11	—	GRAY	OPEN	B5	—	GRAY	OPEN	B19	—	GRAY	OPEN
A12	—	GRAY	OPEN	B6	—	GRAY	OPEN	B20	—	GRAY	OPEN
A13	—	GRAY	OPEN	B7	—	GRAY	OPEN				
A14	—	GRAY	OPEN	B8	—	GRAY	OPEN				

P/N	X(M)	L(MM)	TOLERANCE(MM)
FCN40S-F0025	0.25	250	+25/-0
FCN40S-F0050	0.5	500	+25/-0
FCN40S-F0075	0.75	750	+25/-0
FCN40S-F0100	1	1000	+25/-0
FCN40S-F0150	1.5	1500	+50/-0
FCN40S-F0200	2	2000	+50/-0
FCN40S-F0300	3	3000	+50/-0
FCN40S-F0500	5	5000	+50/-0

REMARK

- 1.CABLE:UL 2651 28AWG(7/0.127)*40C,105°C 300V,COLOR:GRAY.
- 2.P1 CONN.:FUJITSU P/N:FCN-367J040-AU-F.
- 3.THE CABLE SHALL BE 100% ELECTRICAL TEST.

NET MECHANISM Corp				
www.cabling-ol.net				
SCALE	NONE		REV	A
UNIT	MM			
SHEET	1/1	DWG NO.		
DATE	05/11/05			
TITLE				
FCN 40P FEMALE IDC TO OPEN				
PART NO.				
FCN40S-FXXXX				