



电气特性:

- 1.100%开路、短路、断路测试。
- 2.绝缘阻抗: 10M Ohm Min
- 3.导通阻抗: 2 Ohm MAX
- 4.耐压: DC 300V,0.01/Sec

8	弹片	不锈钢弹片	2	pcs	A	INITIAL RELEASE			25/11/01			
7	网管	PET 黑色 OD: 14mm	A/R	mm	REV	DESCRIPTION OF CHANGE			DATE			
6	醋酸胶布	W=7±3mm,黑色	A/R	mm	TOLERANCE			DIKWAN ® 东莞市蔼群实业有限公司 DONGGUAN AIQUN INDUSTRIAL CO.,LTD				
5	醋酸胶布	W=25±5mm,黑色	A/R	mm	INCHES MM							
4	外壳	MCIO 16X 外壳, PA66+30%GF, 黑色	2	PCS	.X	.015	.30					
3	胶料	PA,黑色	A/R	G	.XX	.010	.10					
2	PCBA	MCIO 16X PCB, Au:15U" 88±8 ohm	2	PCS	.XXX	.005	.05	SCALE	NONE		REV	A
1	线材	(30AWG*2C+2D)AL+MYLAR,OD:1.0*1.85MM,85±5 ohm	A/R	mm	DRAWN BY	WSY		UNIT	MM			
NO.	PART NAME	SPEC DESCRIPTION	QT'Y	UNIT	CHECK BY			SHEET	1/2	CUSTOMER:		
					APPD BY			DATE	25/11/01	DWG NO:		
					CUSTOMER P/N:			TITLE: MCIO 16X-16X				
								P/N:1.AMSKK0010001				

P1		P2	
A37	GND	B37	GND
A36	RX8-	B36	TX8-
A35	RX8+	B35	TX8+
A34	GND	B34	GND
A33	RX7-	B33	TX7-
A32	RX7+	B32	TX7+
A31	GND	B31	GND
A30	SIDEBAND	B30	SIDEBAND
A29	SIDEBAND	B29	SIDEBAND
A28	GND	B28	GND
A27	SIDEBAND	B27	SIDEBAND
A26	SIDEBAND	B26	SIDEBAND
A25	GND	B25	GND
A24	RX6-	B24	TX6-
A23	RX6+	B23	TX6+
A22	GND	B22	GND
A21	RX5-	B21	TX5-
A20	RX5+	B20	TX5+
A19	GND	B19	GND
A18	RX4-	B18	TX4-
A17	RX4+	B17	TX4+
A16	GND	B16	GND
A15	RX3-	B15	TX3-
A14	RX3+	B14	TX3+
A13	GND	B13	GND
A12	SIDEBAND	B12	SIDEBAND
A11	SIDEBAND	B11	SIDEBAND
A10	GND	B10	GND
A9	SIDEBAND	B9	SIDEBAND
A8	SIDEBAND	B8	SIDEBAND
A7	GND	B7	GND
A6	RX2-	B6	TX2-
A5	RX2+	B5	TX2+
A4	GND	B4	GND
A3	RX1-	B3	TX1-
A2	RX1+	B2	TX1+
A1	GND	B1	GND

P1		P2	
B37	GND	A37	GND
B36	TX8-	A36	RX8-
B35	TX8+	A35	RX8+
B34	GND	A34	GND
B33	TX7-	A33	RX7-
B32	TX7+	A32	RX7+
B31	GND	A31	GND
B30	SIDEBAND	A30	SIDEBAND
B29	SIDEBAND	A29	SIDEBAND
B28	GND	A28	GND
B27	SIDEBAND	A27	SIDEBAND
B26	SIDEBAND	A26	SIDEBAND
B25	GND	A25	GND
B24	TX6-	A24	RX6-
B23	TX6+	A23	RX6+
B22	GND	A22	GND
B21	TX5-	A21	RX5-
B20	TX5+	A20	RX5+
B19	GND	A19	GND
B18	TX4-	A18	RX4-
B17	TX4+	A17	RX4+
B16	GND	A16	GND
B15	TX3-	A15	RX3-
B14	TX3+	A14	RX3+
B13	GND	A13	GND
B12	SIDEBAND	A12	SIDEBAND
B11	SIDEBAND	A11	SIDEBAND
B10	GND	A10	GND
B9	SIDEBAND	A9	SIDEBAND
B8	SIDEBAND	A8	SIDEBAND
B7	GND	A7	GND
B6	TX2-	A6	RX2-
B5	TX2+	A5	RX2+
B4	GND	A4	GND
B3	TX1-	A3	RX1-
B2	TX1+	A2	RX1+
B1	GND	A1	GND

P1		P2	
A62	GND	B62	GND
A61	RX16-	B61	TX16-
A60	RX16+	B60	TX16+
A59	GND	B59	GND
A58	RX15-	B58	TX15-
A57	RX15+	B57	TX15+
A56	GND	B56	GND
A55	RX14-	B55	TX14-
A54	RX14+	B54	TX14+
A53	GND	B53	GND
A52	RX13-	B52	TX13-
A51	RX13+	B51	TX13+
A50	GND	B50	GND
A49	RX12-	B49	TX12-
A48	RX12+	B48	TX12+
A47	GND	B47	GND
A46	RX11-	B46	TX11-
A45	RX11+	B45	TX11+
A44	GND	B44	GND
A43	RX10-	B43	TX10-
A42	RX10+	B42	TX10+
A41	GND	B41	GND
A40	RX9-	B40	TX9-
A39	RX9+	B39	TX9+
A38	GND	B38	GND

P1		P2	
B62	GND	A62	GND
B61	TX16-	A61	RX16-
B60	TX16+	A60	RX16+
B59	GND	A59	GND
B58	TX15-	A58	RX15-
B57	TX15+	A57	RX15+
B56	GND	A56	GND
B55	TX14-	A55	RX14-
B54	TX14+	A54	RX14+
B53	GND	A53	GND
B52	TX13-	A52	RX13-
B51	TX13+	A51	RX13+
B50	GND	A50	GND
B49	TX12-	A49	RX12-
B48	TX12+	A48	RX12+
B47	GND	A47	GND
B46	TX11-	A46	RX11-
B45	TX11+	A45	RX11+
B44	GND	A44	GND
B43	TX10-	A43	RX10-
B42	TX10+	A42	RX10+
B41	GND	A41	GND
B40	TX9-	A40	RX9-
B39	TX9+	A39	RX9+
B38	GND	A38	GND

A	INITIAL RELEASE				25/11/01	
REV	DESCRIPTION OF CHANGE				DATE	
TOLERANCE			DIKWAN ® 东莞市嵩群实业有限公司 DONGGUAN AIQUN INDUSTRIAL CO.,LTD			
INCHES		MM				
.X	.015	.30				
.XX	.010	.10				
.XXX		.005	.05	SCALE	NONE	
DRAWN BY		WSY		UNIT	MM	
CHECK BY				SHEET	2/2	CUSTOMER:
APPD BY				DATE	25/11/01	DWG NO:
CUSTOMER P/N:				TITLE: MCIO 16X-16X		
				P/N:1.AMSKK0010001		