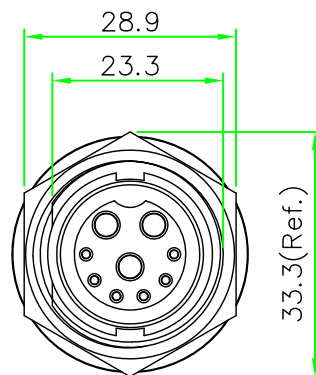
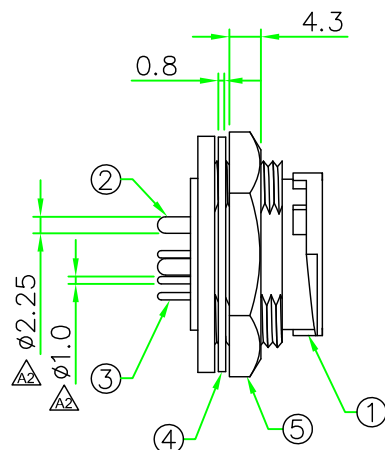
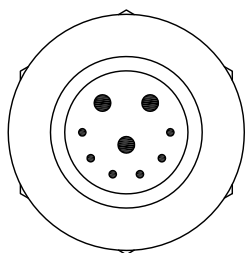
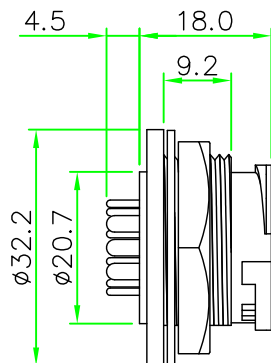
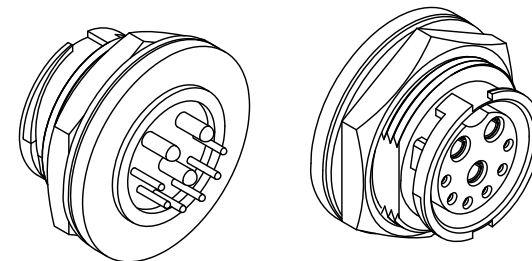


RECOMMENDED
PANEL CUT OUT

RoHS
IP66~68



REV.	DESCRIPTION	DATE
A	ISSUE	Jul/24/2014
A1	Cancel P/N NO. CDGD-L333CPR-B & Change CDGD-L333CPR PIN ASSIGNMENT	Aug/01/2014
A2	Add PCB Pin dia..	Aug/06/2014



NOTES:

1. ELECTRICAL CHARACTERISTICS:

CURRENT RATING: 20A + 5A

CONNECTOR TEMPERATURE RANGE: -40°C TO +105°C

DIELECTRIC WITHSTANDING VOLTAGE:

500V AC FOR ONE MINUTE

2. HOW TO ORDER: CDGD-L33xCPR(-B)

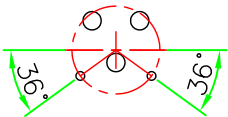
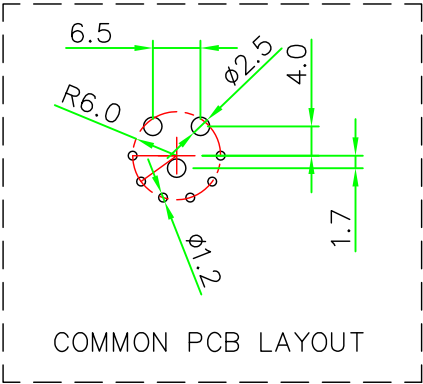
2 - 2 PIN 5 - 5 PIN
3 - 3 PIN 6 - 6 PIN
4 - 4 PIN

PIN ASSIGNMENT AND PCB LAYOUT SEE NEXT PAGE

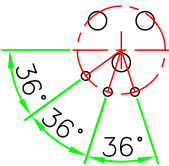
5	HEX NUT	Nylon + GF.	BLACK	1	
4	GASKET	EPDM.	BLACK	1	
3	CONTACT	Brass , 6 u" Gold Plated . Male Contact.		N	
2	CONTACT	Brass , 6 u" Gold Plated . Male Contact.		3	
1	CONNECTOR	D Size Male Connector Insert.NYLON+GF.	BLACK	1	
No.	PART NAME	DESCRIPTION	COLOR	Q'TY	REMARKS

HOLIN® HTP ASIA TECHNOLOGY CO., LTD. 禾凌科技股份有限公司			
		UNIT: mm	TITLE : Circular D Size Male Connector Female Pin Lock Type Round Flange Rear Panel Mount PCB Pin
SCALE	1:1		
UNLESS OTHERWISE SPECIFIED TOLERANCES: .X ± 0.25 .XX ± 0.1 .XXX ± 0.05 ANGLE ± 1°			P/N: CDGD-L33xCPR(-B)
REV.			DR. Patty
SHEET			CH. ERIC
A2 1/2			DWG.NO: CDGD-L33xCPR(-B)
			AP.

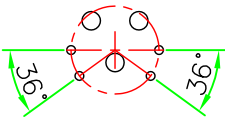
REV.	DESCRIPTION	DATE
A	ISSUE	Jul/25/2014
A1	Cancel P/N NO. CDGD-L333CPR-B & Change CDGD-L333CPR PIN ASSIGNMENT	Aug/01/2014
A2	Add PCB Pin dia..	Aug/06/2014



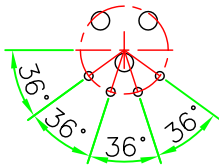
CDGD-L332CPR



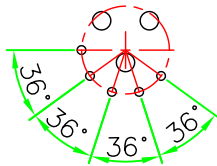
CDGD-L333CPR



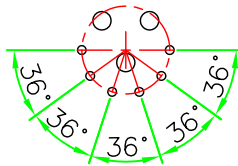
CDGD-L334CPR



CDGD-L334CPR-B

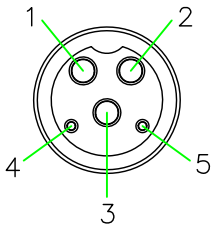


CDGD-L335CPR

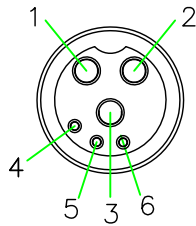


CDGD-L336CPR

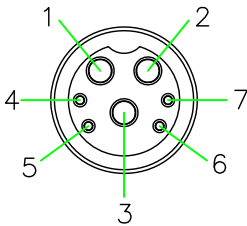
PCB LAYOUT



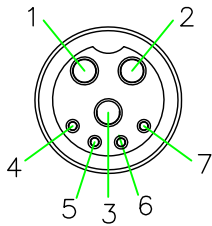
CDGD-L332CPR



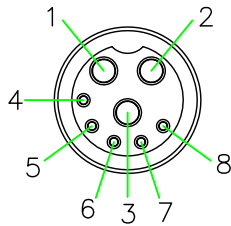
CDGD-L333CPR



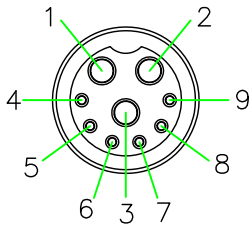
CDGD-L334CPR



CDGD-L334CPR-B



CDGD-L335CPR



CDGD-L336CPR

PIN ASSIGNMENT FRONT VIEW
(前視圖)

HOLIN [®] HTP ASIA TECHNOLOGY CO., LTD. 禾凌科技股份有限公司			
		UNIT: mm	TITLE : Circular D Size Male Connector Female Pin Lock Type Round Flange Rear Panel Mount PCB Pin
SCALE		1:1	
UNLESS OTHERWISE SPECIPED TOLERANCES: .X ± 0.25 .XX ± 0.1 .XXX± 0.05 ANGLE ± 1°		P/N:	DR. Patty
REV. A2		SHEET 2/2	CH. ERIC
		DWG.NO:	AP.
		CDGD-L33xCPR(-B)	
		CDGD-L33xCPR(-B)	