	86-051786850101 13915184678

1	2	3

200

???

hqld??**?????**

???

???????**?????**

???**?????**

??   ????? ???????????????????????????????

??????????????????????????? ????????dn15?dn3000????????????????

??????????????????????????????????????1500?1? ???????????????????????

???????16?????????2x16lcd??????????????? ??**?????**

???hart? ?????????????(smt)

??????? ??????????

????	jb?t 9248—1999
????	15?20?25?32?40?50?65?80?100?125?150?200?250?300?350?400?450?500?600?700?800?900?1000?1200?1400?1600?1800?2000?2200?2400?2600?2800?3000

????	15m?s				
???	dnl5?dn600	????±0.3?(???1m?s)?±3mm?s(??‹1m?s)			
	dn700—dn3000	???±0.5?(???0.8m?s)?±4mm?s(??‹0.8m?s)			
?????	?5us?cm				
????	4.0mpa	1.6mpa	1.0mpa	0.6mpa	6.3?10mpa
	dnl5?dn150	dnl5?dn600	dn200?dn1000	dn700?dn3000	????
????	???	—25?—?60?			
	???????	—10?—?60?			
????	????????????????????(f46)???pfa				
??????	—??	70?			
	???	???????	80??120?(?????)		
		?????	80?		

	??????		100??150?(?????)
	??????(f46)		
	??pfa		
???????????	???0crl8nil2m02ti?????c?????b????????????????????		
??????	dn300—dn3000		
??????	??		
??????	???1crl8ni9ti		
????????	dn65—dnl50	???1crl8ni9ti	
	dn200?dnl600	??????1crl8ni9ti	
????	dnl5?dn3000?????????????	ip65?ip68	
	??????——????????????	ip65	
??(???)	????????????100m		

???????

??	??	85—265v?45—400hz
	??	11—40v
??????	???	4????????????????pc?(rs232)????????? 3?lcd????????????? ?1??????? ?2???????? ?3???????????????????????????
	???	2????????????????pc?(rs232)????????? 2?lcd????????????? ?1?:????:??????????????????????????? ?2???????
?????		??????????????

????	??????	???????600d?(20ma?)?
		???0—21ma?????lma?
		???0—21ma?????1ma?
		?????????????
	??????	???????4ma???????????
	??????	??????????????,??0?800hz,??1—800hz??,??ihz?
		??????????????2?5s???1ms?
		??????????????250ma??????35v?
	??????	???(??)??
		????????????,???250ma???,??35v.(????????)
????		rs232?rs485?hart

?????				??????		????
	????	????				
			—??	???		
	??????f4)	??? ???	???	100? 150? (?????)	1????????????? 2 ???????	
	???????f46)	?f4????????????f4?		??		
	??????fs)	?????????????????????		80?		
	?????	1???????????????????2?????????????? ??????????????		80? 120? (?????)	???????????????	
	?????	1???????? 2?????????		80?	??????????????	

?????????(????)???

???	? ? ? ?
????(????)	????????????????????????????

?????	???????????
?????	
????	???????
???0crl8nil2m02 ti	??
????b	???
????c	??fe?"??cu"???????????????????????? ?????????
?	??????????????????(??????)?????????????????????(??????)?????????????????(? ???fc???cu??)??????????
?	??????????????????????????????????——?????(??????????I 50??????)????????????
?????	????——????????????????
????????	???????????????
	?? ??

hq ld?????????? ???????

?????**?????**

???????2?4m/s????????????????0.2m/s??????8m/s?????????????????????3m/s????????????????????
?????????2m/s?????????????????????????????????????
???q?????????????????v??????????d???????????? q=?d2v/4 q:????/h? d:???? v????m/h?
????????q?????????????????????????????????????50??? ?hq ld?????????????

??mm	????m3/h	??mm	????m3/h
?15	0.32~6.36	?450	286.13?5722.65
?20	0.57?11.3	?500	353.25?7065.00
?25	0.88?17.66	?600	508.68?10173.6
?40	2.26?45.22	?700	692.37?13847.4
?50	3.53?70.65	?800	904.32?18086.4
?65	5.97?119.40	?900	1144.53?22890.6
?80	9.04?180.86	?1000	1413.00?28260.00
?100	14.13?282.60	?1200	2034.72?40694.40
?150	31.79?635.85	?1600	3617.28?72345.6
?200	56.52?1130.40	?1800	4578.12?91562.4
?250	88.31?1766.25	?2000	5652.00?113040.00

?300	127.17?2543.40	?2200	6838.92?136778.4
?350	173.09?3461.85	?2400	8138.88?162777.6
?400	226.08?4521.60	?2600	9551.88?191037.6

hqlde????????????

??	??		
hqld	15~2600		
		??	????
		k1	316l
		k2	hb
		k3	hc
		k4	?
		k5	?
		k6	???

k7	????????			
??	????			
c1	?????f4			
c2	??????f46			
c3	?????fs			
c4	?????			
c5	?????			
		??	??	
		e1	0.3?	
		e2	0.5?	
		e3	1?	
		f1	4?20madc,???750?	
		f2	0-3khz,5v?????????????????	
		f3	rs485??	
		t1	???	
		t2	???	
		t3	????	
		p1	1?0mpa	
		p2	1?6mpa	
		p3	4?0mpa	
		p4	16mpa	
		d1	220vac±10?	
		d2	24vdc±10?	
		j1	?????	
		j2	?????	
		j3	???????	