		201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223
		Äàâëåíèå íà âñàññå íàñîñà ÍÊÏ-1	Äàò÷èê "ñóõîãî õîäà" íà íàïîðå íàñîñà ÍÊÏ-1	Äàâëåíèå íà íàïîðå íàñîñà ÍÊÏ-1	Óïðàâëåíèå íàñîñîì ÍÊÏ-1	Äàâëåíèå íà âñàññå íàñîñà ÍÊÏ-2	Äàò÷èê "ñóõîãî õîäà" íà íàïîðå íàñîñà ÍÊÏ-2	Äàâëåíèå íà íàïîðå íàñîñà ÍÊÏ-2	Óïðàâëåíèå íàñîñîì ÍÊÏ-2	pH ñîäåðæàíèå êèñëîòíàÿ â ïîäïèòî÷íîé	Ñïåöæàíèå êèñëîòíàÿ â ïîäïèòî÷íîé êîòëåâîé êîíòóðå ïîñëåé ÁÂÄ-10	Ñïåöæàíèå êèñëîòíàÿ â íàäàòîíé êîòëîâîé âîäå ïîñëåé ïîäïèòêè	Äàâëåíèå äî ðåãóëèðóþùèé äî ïîäïèòíîãî íàñîñà	Óðîâåí� äî ðåãóëèðóþùèé äî ïîäïèòíîãî íàñîñà	Êëàïàí ðåãóëèðóþùèé äî ðåãóëèðóþùèé äî ñåòè Ò21	ÐÒ-70	Óðîâåí� äàâëåíèÿ Ò3 â ñèñòåìó ÂÂÑ ÀÁÊ êîòåëüíîé	Óðîâåí� äàâëåíèÿ Â1 ïò íàñîñíîé ñòàíöèè	ôîç-ïèòüåâîãî âîäîñíîæåâîéÿ	Ðàñõîä âîäû íà ïîäïèòíîãî Ê12	Ðàñõîä âîäû íà ïîäïèòíîãî Ê11, Ê16	Çàòâîð äèñòàíöè ñâèòèòåëüíîãî Ê-2Ñ	íà êîòëåâîñòðå ïðÿìîé êîòëîâîé âîäû	Óðîâåí� äàâëåíèÿ ïîñëå ñóõîãî áàêà	Óðîâåí� âîäû áàêà ðàñòâîðà ùåëî÷è	Óðîâåí� âîäû áàêà ðàñòâîðà ùåëî÷è	Êðàí çàïîðíûé áàêà ðàñòâîðà ùåëî÷è 9Ä
		FOLFM11CP001	FOLFM11CP151	FOLFM11CP002	FOLFM11AP001	FOLFM12CP001	FOLFM12CP151	FOLFM12CP002	FOLFM12CP001	FOGHJ01CQ001	FOGBK10CQ003	FOND G20CQ003	FOND F15ÑD001	FOND F15ÑÒ101	FOND G24AA801	FOGKB20ÑÒ101	FOGKB10ÑÒ101	FOND F22CF001	FOND F22CF002	FOND F10AA002	FOGHJ11CT005	FOGCN01ÑL001	FOGCN01ÑL002	FOGCN01AA001
Ïðèáîðû ïî ìåñòó		PT	PIS	PT		PT	PIS	PT		AT	AT	AT	PT	TE		TE	TE	FT	FT		TE	LT	LT	
Ìåñòíûé ùèò																		FY E/E	FY E/E					
Øêàô ØÓÇ															NS					NS				NS
Øêàô ØÓ ×ÐÏ			DI		NC		DI		NC															
ÏÒÊ ÀÑÓ ÓÏ	AI	●		●	●	●		●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	
	AO																							
	DI				●				●		●	●			●					●				●
	DO				●				●						●					●				●
	RS485																							
Ôóíêöèè â ÏÒÊ	Ðåãóëèðîâàíèå														●	●	●				●	●		
	Çàùèòà																							
	Ëíäèêàöèÿ	●		●	●	●		●	●	●	●	●										●	●	
	Ðåãèñòðàöèÿ	●		●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Ñèãíàëèçàöèÿ	●		●		●		●		●	●	●	●	●		●	●	●	●	●	●	●	●	●
	Äèñò. óïðàâë.				●				●					●	●	●	●			●				●
Íàçíà÷åíèå		Ñèñòåìà êèñëîòíîé ïðîìûâêè																						