

PLC I/O INDEX

RECORD NO.	REV. NO.	TAG NAME	DESCRIPTION			I/O SPECIFICATION							
			FUNCTION	SERVICE	P&ID DRAWING	ENG. UNITS	SCALE		ALARMS		PLC CABINET	I/O TYPE	I/O ADDRESS
							LOW	HIGH	LOW	HIGH			
0374	2	AI-F110B	Particle Count Indication	Filter TKF100A Outlet Particle Count 2-5 micron	WF-P0001						LCP-F01	AI	
0375	2	AI-F110C	Particle Count Indication	Filter TKF100A Outlet Particle Count 5-15 micron	WF-P0001						LCP-F01	AI	
0376	2	AI-F110D	Particle Count Indication	Filter TKF100A Outlet Particle Count 15-50 micron	WF-P0001						LCP-F01	AI	
0377	2	AI-F110E	Particle Count Indication	Filter TKF100A Outlet Particle Count >50 micron	WF-P0001						LCP-F01	AI	
0423	2	AI-F210B	Particle Count Indication	Filter TKF200A Outlet Particle Count 2-5 micron	WF-P0002						LCP-F01	AI	
0424	2	AI-F210C	Particle Count Indication	Filter TKF200A Outlet Particle Count 5-15 micron	WF-P0002						LCP-F01	AI	
0425	2	AI-F210D	Particle Count Indication	Filter TKF200A Outlet Particle Count 15-50 micron	WF-P0002						LCP-F01	AI	
0426	2	AI-F210E	Particle Count Indication	Filter TKF200A Outlet Particle Count >50 micron	WF-P0002						LCP-F01	AI	
0472	2	AI-F310B	Particle Count Indication	Filter TKF300A Outlet Particle Count 2-5 micron	WF-P0003						LCP-F01	AI	
0473	2	AI-F310C	Particle Count Indication	Filter TKF300A Outlet Particle Count 5-15 micron	WF-P0003						LCP-F01	AI	
0474	2	AI-F310D	Particle Count Indication	Filter TKF300A Outlet Particle Count 15-50 micron	WF-P0003						LCP-F01	AI	
0475	2	AI-F310E	Particle Count Indication	Filter TKF300A Outlet Particle Count >50 micron	WF-P0003						LCP-F01	AI	
0521	2	AI-F410B	Particle Count Indication	Filter TKF400A Outlet Particle Count 2-5 micron	WF-P0004						LCP-F01	AI	
0522	2	AI-F410C	Particle Count Indication	Filter TKF400A Outlet Particle Count 5-15 micron	WF-P0004						LCP-F01	AI	
0523	2	AI-F410D	Particle Count Indication	Filter TKF400A Outlet Particle Count 15-50 micron	WF-P0004						LCP-F01	AI	
0524	2	AI-F410E	Particle Count Indication	Filter TKF400A Outlet Particle Count >50 micron	WF-P0004						LCP-F01	AI	
0570	2	AI-F510B	Particle Count Indication	Filter TKF500A Outlet Particle Count 2-5 micron	WF-P0005						LCP-F02	AI	
0571	2	AI-F510C	Particle Count Indication	Filter TKF500A Outlet Particle Count 5-15 micron	WF-P0005						LCP-F02	AI	
0572	2	AI-F510D	Particle Count Indication	Filter TKF500A Outlet Particle Count 15-50 micron	WF-P0005						LCP-F02	AI	
0573	2	AI-F510E	Particle Count Indication	Filter TKF500A Outlet Particle Count >50 micron	WF-P0005						LCP-F02	AI	
0619	2	AI-F610B	Particle Count Indication	Filter TKF600A Outlet Particle Count 2-5 micron	WF-P0006						LCP-F02	AI	
0620	2	AI-F610C	Particle Count Indication	Filter TKF600A Outlet Particle Count 5-15 micron	WF-P0006						LCP-F02	AI	
0621	2	AI-F610D	Particle Count Indication	Filter TKF600A Outlet Particle Count 15-50 micron	WF-P0006						LCP-F02	AI	
0622	2	AI-F610E	Particle Count Indication	Filter TKF600A Outlet Particle Count >50 micron	WF-P0006						LCP-F02	AI	
0668	2	AI-F710B	Particle Count Indication	Filter TKF700A Outlet Particle Count 2-5 micron	WF-P0007						LCP-F02	AI	
0669	2	AI-F710C	Particle Count Indication	Filter TKF700A Outlet Particle Count 5-15 micron	WF-P0007						LCP-F02	AI	
0670	2	AI-F710D	Particle Count Indication	Filter TKF700A Outlet Particle Count 15-50 micron	WF-P0007						LCP-F02	AI	
0671	2	AI-F710E	Particle Count Indication	Filter TKF700A Outlet Particle Count >50 micron	WF-P0007						LCP-F02	AI	
0717	2	AI-F810B	Particle Count Indication	Filter TKF800A Outlet Particle Count 2-5 micron	WF-P0008						LCP-F02	AI	
0718	2	AI-F810C	Particle Count Indication	Filter TKF800A Outlet Particle Count 5-15 micron	WF-P0008						LCP-F02	AI	
0719	2	AI-F810D	Particle Count Indication	Filter TKF800A Outlet Particle Count 15-50 micron	WF-P0008						LCP-F02	AI	
0720	2	AI-F810E	Particle Count Indication	Filter TKF800A Outlet Particle Count >50 micron	WF-P0008						LCP-F02	AI	