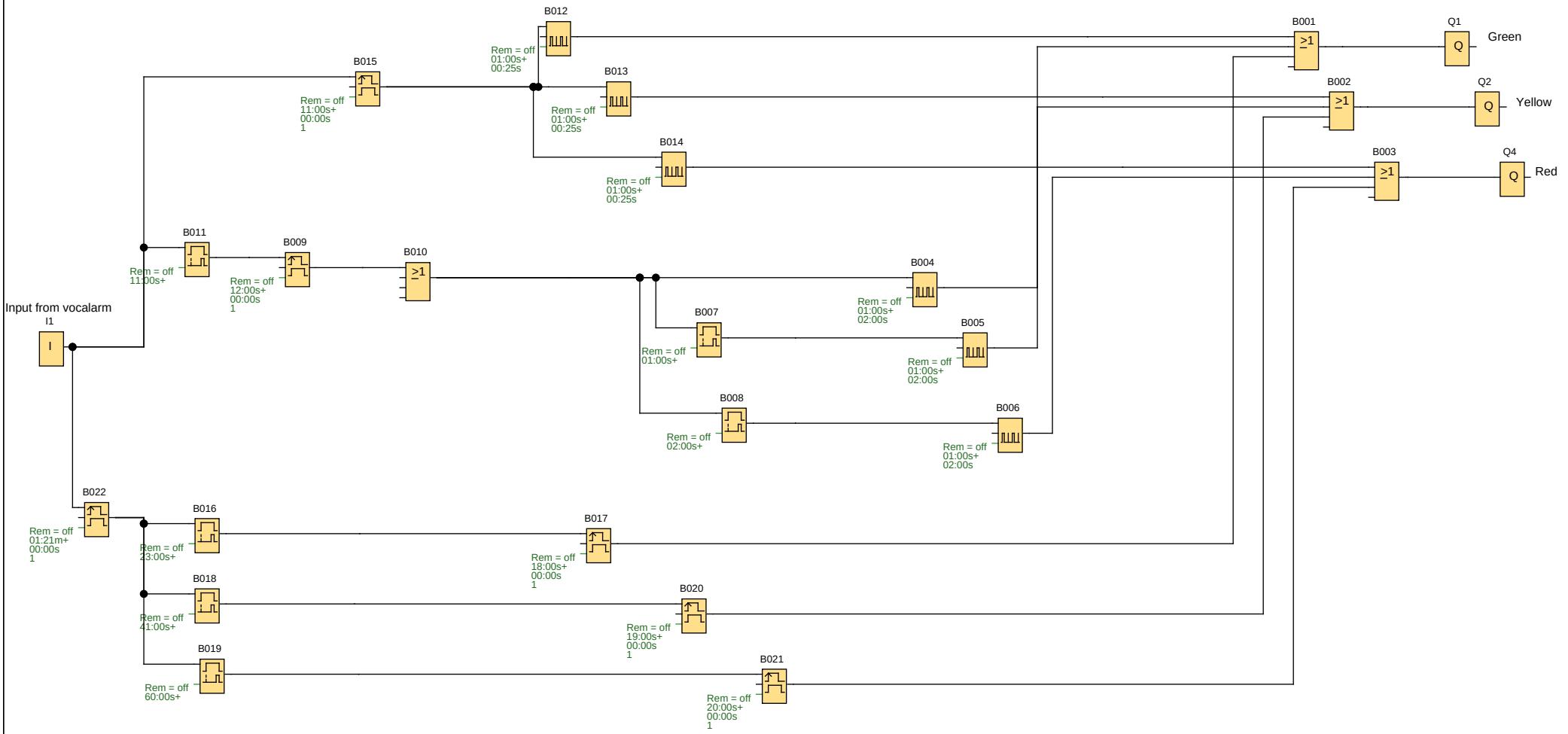
Sta 26-Stop light fun 6-15-17



Creator:	John Ledbetter	DFD Lineshop	Project:	Sta 26 stop lt fun	Customer:	Denver Fire Department
Checked:	6-15-17 JBL		Installation:		Diagram No.:	
Date:	5/18/17 6:35 AM/6/10/22 9:14 AM		File:	Sta 26 Stop light fun.lsc	Page:	1 / 3

Block Number (Type)	Parameter
B004(Asynchronous pulse generator) :	Rem = off 01:00s+ 02:00s
B005(Asynchronous pulse generator) :	Rem = off 01:00s+ 02:00s
B006(Asynchronous pulse generator) :	Rem = off 01:00s+ 02:00s
B007(On-delay) :	Rem = off 01:00s+
B008(On-delay) :	Rem = off 02:00s+
B009(Edge-triggered interval time-delay relay) :	Rem = off 12:00s+ 00:00s 1
B011(On-delay) :	Rem = off 11:00s+
B012(Asynchronous pulse generator) :	Rem = off 01:00s+ 00:25s
B013(Asynchronous pulse generator) :	Rem = off 01:00s+ 00:25s
B014(Asynchronous pulse generator) :	Rem = off 01:00s+ 00:25s
B015(Edge-triggered interval time-delay relay) :	Rem = off 11:00s+ 00:00s 1
B016(On-delay) :	Rem = off 23:00s+
B017(Edge-triggered interval time-delay relay) :	Rem = off 18:00s+ 00:00s 1
B018(On-delay) :	Rem = off 41:00s+
B019(On-delay) :	Rem = off 60:00s+
B020(Edge-triggered interval time-delay relay) :	Rem = off 19:00s+ 00:00s 1
B021(Edge-triggered interval time-delay relay) :	Rem = off 20:00s+ 00:00s 1
B022(Edge-triggered interval time-delay relay) :	Rem = off 01:21m+ 00:00s 1
I1(Input) : Input from vocalarm	
Q1(Output) : Green	
Q2(Output) : Yellow	
Q4(Output) : Red	

Connection	Label
I1	
Q1	
Q2	
Q4	