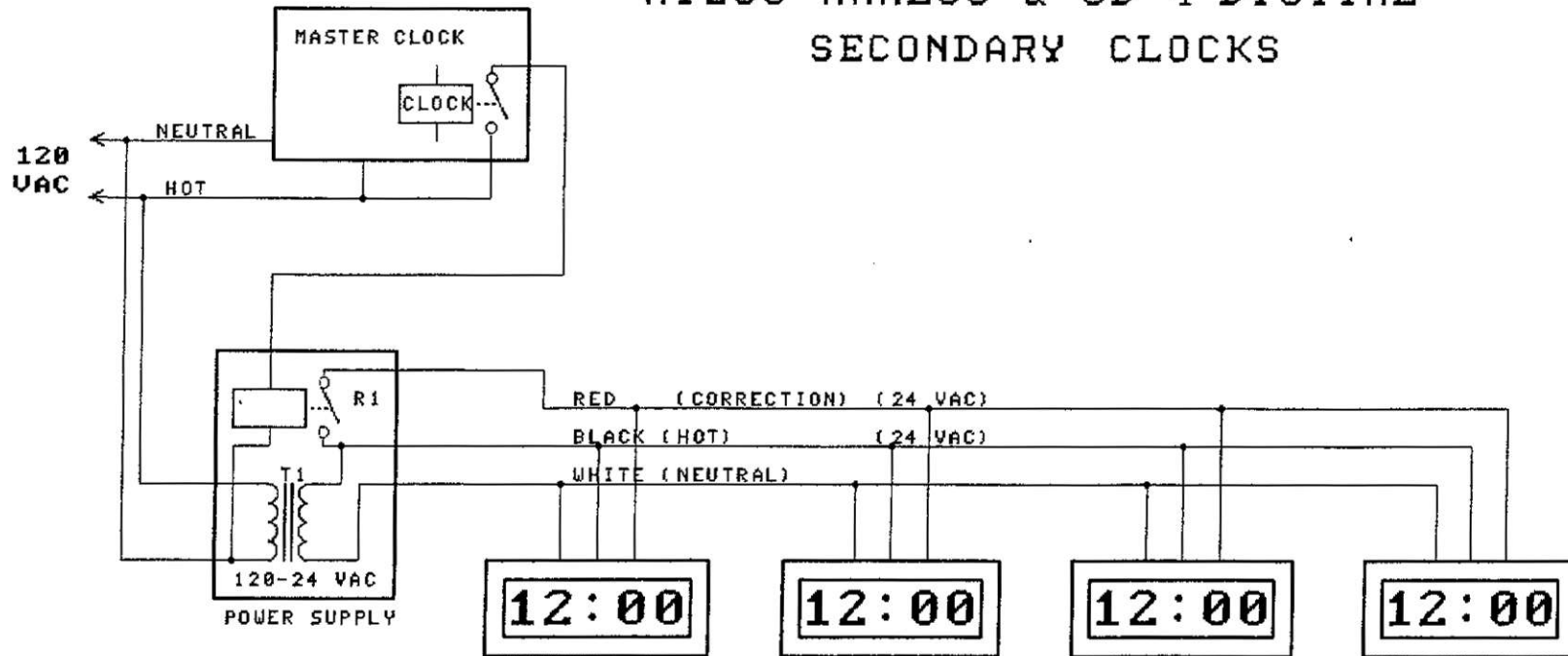


**TYPICAL WIRING FOR 3 WIRE SYNCHRONOUS  
A1200 ANALOG & CD-4 DIGITAL  
SECONDARY CLOCKS**



TYPICAL # OF CD-4 DIGITAL CLOCKS PER 1000' OF CONTINUOUS CABLE						# of A1200 CLOCKS PER 1000' OF CONTINUOUS CABLE	
WIRE GAUGE	STRANDS	OHMS/1000'	# OF CLOCKS	MAX AMPS	MINIMUM TRANSFORMER	CLOCKS	TOTAL AMPS
18	7/26	5.86	20	2	24 VAC @ 3.2A	50	1.4A
16	7/24	3.67 - 4.16	29 - 33	3.3	24 VAC @ 6A	70	1.96A
14	7/22	2.31 - 2.61	46 - 51	5.1	24 VAC @ 8.2A	115	3.22
12	7/20	1.45 - 1.6	75 - 82	8.2	24 VAC @ 13.2A	180	5.04

**Seasons Clock Systems, Inc.**

Title TYPICAL INTERCONNECT DIAGRAM FOR  
3 WIRE SYNCHRONOUS SECONDARY CLOCKS

Size	Number	Revision
A	CD4WIR	

Date: 15-DEC 2000	Sheet of
File: CD4WIR/1	Drawn By: