

AGILENT 34972A - 1				AGILENT 34972A - 2				AGILENT 34972A - 3			
34902	DESCRIPTION	34902	DESCRIPTION	34902	DESCRIPTION	34901	DESCRIPTION	34902	DESCRIPTION	34903	DESCRIPTION
101	STATION 1 L1 CUR.	201	STATION 9 L1 CUR.	301	STATION 17 L1 CUR.	101	STATION 25 L1 CUR.	201	STATION 1 W.V.	301	STATION 21 W.V.
102	STATION 1 L2 CUR.	202	STATION 9 L2 CUR.	302	STATION 17 L2 CUR.	102	STATION 25 L2 CUR.	202	STATION 2 W.V.	302	STATION 22 W.V.
103	STATION 2 L1 CUR.	203	STATION 10 L1 CUR.	303	STATION 18 L1 CUR.	103	STATION 26 L1 CUR.	203	STATION 3 W.V.	303	STATION 23 W.V.
104	STATION 2 L2 CUR.	204	STATION 10 L2 CUR.	304	STATION 18 L2 CUR.	104	STATION 26 L2 CUR.	204	STATION 4 W.V.	304	STATION 24 W.V.
105	STATION 3 L1 CUR.	205	STATION 11 L1 CUR.	305	STATION 19 L1 CUR.	105	STATION 27 L1 CUR.	205	STATION 5 W.V.	305	STATION 25 W.V.
106	STATION 3 L2 CUR.	206	STATION 11 L2 CUR.	306	STATION 19 L2 CUR.	106	STATION 27 L2 CUR.	206	STATION 6 W.V.	306	STATION 26 W.V.
107	STATION 4 L1 CUR.	207	STATION 12 L1 CUR.	307	STATION 20 L1 CUR.	107	STATION 28 L1 CUR.	207	STATION 7 W.V.	307	STATION 27 W.V.
108	STATION 4 L2 CUR.	208	STATION 12 L2 CUR.	308	STATION 20 L2 CUR.	108	STATION 28 L2 CUR.	208	STATION 8 W.V.	308	STATION 28 W.V.
109	STATION 5 L1 CUR.	209	STATION 13 L1 CUR.	309	STATION 21 L1 CUR.	109	STATION 29 L1 CUR.	209	STATION 9 W.V.	309	STATION 29 W.V.
110	STATION 5 L2 CUR.	210	STATION 13 L2 CUR.	310	STATION 21 L2 CUR.	110	STATION 29 L2 CUR.	210	STATION 10 W.V.	310	STATION 30 W.V.
111	STATION 6 L1 CUR.	211	STATION 14 L1 CUR.	311	STATION 22 L1 CUR.	111	STATION 30 L1 CUR.	211	STATION 11 W.V.	311	STATION 31 W.V.
112	STATION 6 L2 CUR.	212	STATION 14 L2 CUR.	312	STATION 22 L2 CUR.	112	STATION 30 L2 CUR.	212	STATION 12 W.V.	312	STATION 32 W.V.
113	STATION 7 L1 CUR.	213	STATION 15 L1 CUR.	313	STATION 23 L1 CUR.	113	STATION 31 L1 CUR.	213	STATION 13 W.V.	313	
114	STATION 7 L2 CUR.	214	STATION 15 L2 CUR.	314	STATION 23 L2 CUR.	114	STATION 31 L2 CUR.	214	STATION 14 W.V.	314	
115	STATION 8 L1 CUR.	215	STATION 16 L1 CUR.	315	STATION 24 L1 CUR.	115	STATION 32 L1 CUR.	215	STATION 15 W.V.	315	
116	STATION 8 L2 CUR.	216	STATION 16 L2 CUR.	316	STATION 24 L2 CUR.	116	STATION 32 L2 CUR.	216	STATION 16 W.V.	316	
							217	STATION 17 TEMPERATURE		317	
							218	STATION 18 TEMPERATURE		318	
							219	STATION 19 TEMPERATURE		319	
							220	STATION 20 TEMPERATURE		320	

AGILENT 34972A - 4				AGILENT 34972A - 5				AGILENT 34972A - 6			
34902	DESCRIPTION	34902	DESCRIPTION	34902	DESCRIPTION	34901	DESCRIPTION	34902	DESCRIPTION	34903	DESCRIPTION
101	STATION 33 L1 CUR.	201	STATION 41 L1 CUR.	301	STATION 49 L1 CUR.	101	STATION 53 TEMPERATURE	201	STATION 53 TEMPERATURE	301	STATION 1 START
102	STATION 33 L2 CUR.	202	STATION 41 L2 CUR.	302	STATION 49 L2 CUR.	102	STATION 53 TEMPERATURE	202	STATION 54 TEMPERATURE	302	STATION 18 VOLTS
103	STATION 34 L1 CUR.	203	STATION 42 L1 CUR.	303	STATION 50 L1 CUR.	103	STATION 35 TEMPERATURE	203	STATION 55 TEMPERATURE	303	STATION 19 VOLTS
104	STATION 34 L2 CUR.	204	STATION 42 L2 CUR.	304	STATION 50 L2 CUR.	104	STATION 36 TEMPERATURE	204	STATION 56 TEMPERATURE	304	STATION 20 VOLTS
105	STATION 35 L1 CUR.	205	STATION 43 L1 CUR.	305	STATION 51 L1 CUR.	105	STATION 37 TEMPERATURE	205	STATION 35-35 240V	305	STATION 27-29 240V
106	STATION 35 L2 CUR.	206	STATION 43 L2 CUR.	306	STATION 51 L2 CUR.	106	STATION 38 TEMPERATURE	206	STATION 36-38 240V	306	STATION 30-32 240V
107	STATION 36 L1 CUR.	207	STATION 44 L1 CUR.	307	STATION 52 L1 CUR.	107	STATION 39 TEMPERATURE	207	STATION 39-40 240V	307	
108	STATION 36 L2 CUR.	208	STATION 44 L2 CUR.	308	STATION 52 L2 CUR.	108	STATION 40 TEMPERATURE	208	STATION 42-44 240V	308	
109	STATION 37 L1 CUR.	209	STATION 45 L1 CUR.	309	STATION 53 L1 CUR.	109	STATION 41 TEMPERATURE	209	STATION 45-47 240V	309	
110	STATION 37 L2 CUR.	210	STATION 45 L2 CUR.	310	STATION 53 L2 CUR.	110	STATION 42 TEMPERATURE	210	STATION 45 208V	310	
111	STATION 38 L1 CUR.	211	STATION 46 L1 CUR.	311	STATION 54 L1 CUR.	111	STATION 43 TEMPERATURE	211	STATION 45 208V SELECTED	311	
112	STATION 38 L2 CUR.	212	STATION 46 L2 CUR.	312	STATION 54 L2 CUR.	112	STATION 44 TEMPERATURE	212	STATION 48-50 240V	312	
113	STATION 39 L1 CUR.	213	STATION 47 L1 CUR.	313	STATION 55 L1 CUR.	113	STATION 45 TEMPERATURE	213	STATION 48 208V SELECTED	313	
114	STATION 39 L2 CUR.	214	STATION 47 L2 CUR.	314	STATION 55 L2 CUR.	114	STATION 46 TEMPERATURE	214	STATION 51 208V	314	
115	STATION 40 L1 CUR.	215	STATION 48 L1 CUR.	315	STATION 56 L1 CUR.	115	STATION 47 TEMPERATURE	215	STATION 51 208V SELECTED	315	
116	STATION 40 L2 CUR.	216	STATION 48 L2 CUR.	316	STATION 56 L2 CUR.	116	STATION 48 TEMPERATURE	216	STATION 54-56 240V	316	
						117	STATION 49 TEMPERATURE				
						118	STATION 50 TEMPERATURE				
						119	STATION 51 TEMPERATURE				
						120	STATION 52 TEMPERATURE				

34903	DESCRIPTION	34903	DESCRIPTION	34903	DESCRIPTION
101	STATION 32 W.V.	201	STATION 52 W.V.	301	STATION 1 START
102	STATION 33 W.V.	202	STATION 53 W.V.	302	STATION 2 START
103	STATION 34 W.V.	203	STATION 54 W.V.	303	STATION 3 START
104	STATION 35 W.V.	204	STATION 55 W.V.	304	STATION 4 START
105	STATION 36 W.V.	205	STATION 56 W.V.	305	STATION 5 START
106	STATION 37 W.V.	206		306	STATION 6 START
107	STATION 38 W.V.	207		307	STATION 7 START
108	STATION 39 W.V.	208		308	STATION 8 START
109	STATION 40 W.V.	209		309	STATION 9 START
110	STATION 41 W.V.	210		310	STATION 10 START
111	STATION 42 W.V.	211		311	STATION 11 START
112	STATION 43 W.V.	212		312	STATION 12 START
113	STATION 44 W.V.	213		313	STATION 13 START
114	STATION 45 W.V.	214		314	STATION 14 START
115	STATION 46 W.V.	215		315	STATION 15 START
116	STATION 47 W.V.	216		316	STATION 16 START
117	STATION 48 W.V.	217		317	STATION 17 START
118	STATION 49 W.V.	218		318	STATION 18 START
119	STATION 50 W.V.	219		319	STATION 19 START
120	STATION 51 W.V.	220		320	STATION 20 START

C	LBL	ADDED STA 1-20 VOLTS	9/14/11
B	LBL	ADDED TEMP & VOLTS	4/21/11
A	RTE	INITIAL RELEASE	2/17/11
REV	BY	DESCRIPTION	DATE
REVISIONS			
DRAWN BY: RTE		SHEET: 6 OF 6	TITLE: AP1 - 3RD FLOOR DRYER LAB - WILT CONTROL CABINET
CHECKED BY:		DATE: 2/17/11	
CAD FILE NAME: WILT CONTROL CABINET.DWG		REV: A	