

NOTE:

ELECTRICAL SYSTEMS QUANTITIES TABLES SUMMARIZE SIGNIFICANT COMPONENTS. SEE ELECTRICAL SYSTEMS PLANS AND SPECIFICATIONS TO DETERMINE ALL MATERIALS NEEDED FOR EACH SYSTEM.

CLOSED CIRCUIT TELEVISION SYSTEM

SHEET No.	100 A, 2P, CB	No. 5(T)(E) PB	No. 6(T)(E) PB	15 A, 1P, CB	MODEL 334L CABINET FOUNDATION	MODEL 334L CABINET	WIRELESS MODEM	TYPE VDS 35 POLE	TYPE VDS 35 POLE FOUNDATION	CAMERA ASSEMBLY	VIDEO ENCODER UNIT	3"C, TYPE 1	2"C, TYPE 3	No. 8 CONDUCTOR G	No. 6 CONDUCTOR	HYBRID CABLE
E-1	1	3	1	1	1	1	1	1	1	1	1	20	170	200	3400	75
	EA											LF				

This quantity table example corresponds with the work shown on example D4.

Words are preferred over abbreviations where there is room, including non-standard abbreviations defined in the project plans. Refer to components with the same verbiage found in the specifications that support them. Abbreviating names of less common components is not recommended.

VEHICLE CLASSIFICATION STATION

SHEET No.	No. 5(T)(E) PB	No. 6(T)(E) PB	DETECTOR LOOP, TYPE A	15 A, 1P, CB	MODEL 334 CABINET FOUNDATION	MODEL 334 CABINET	WIRELESS MODEM	AUTOMATED TRAFFIC COUNTER	PIEZO AXLE SENSOR WITH STC	3"C, TYPE 1	3"C, TYPE 3	No. 8 CONDUCTOR G	No. 6 CONDUCTOR	DLC
E-2	7	1	14	1	1	1	1	1	7	20	1100	1000	2800	2400
	EA											LF		

The quantities in these tables are not shown in the example plans.

TRAFFIC COUNT STATION

SHEET No.	No. 5(T)(E) PB	INDUCTIVE LOOP DETECTOR, TYPE A	MODIFIED TYPE B TDC FOUNDATION	MODIFIED TYPE B TDC	PORTABLE AUTOMATED TRAFFIC COUNTER	2"C, TYPE 1	2"C, TYPE 3	DLC
E-4	5	4	2	2	2	20	270	350
E-5	5	8	3	3	3	30	100	250
E-6	3	2	2	2	2	20	30	40
	EA					LF		

CHANGEABLE MESSAGE SIGN SYSTEM

SHEET No.	No. 5(T)(E) PB	No. 6(T)(E) PB	100 A, 2P, CB	15 A, 1P, CB	30 A, 2P, CB	MODEL 334L CABINET FOUNDATION	MODEL 334L CABINET	WIRELESS MODEM	3"C, TYPE 1	3"C, TYPE 3	No. 6 CONDUCTOR	No. 2 CONDUCTOR
E-3	8	1	1	1	1	1	1	1	60	850	3600	3000
	EA								LF			

This quantity table example corresponds with the work shown on example C.

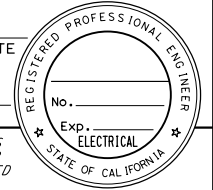
Multiple quantity tables can be shown on one quantity sheet.

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS

REGISTERED ELECTRICAL ENGINEER DATE _____

PLANS APPROVAL DATE _____

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ELECTRICAL SYSTEMS EXAMPLE J, ELECTRICAL SYSTEMS QUANTITIES

ELECTRICAL SYSTEMS QUANTITIES

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