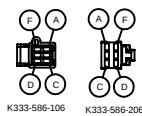


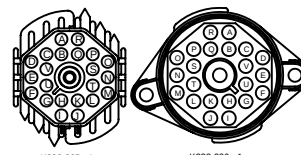
CONNECTOR INFORMATION FOR DIAGRAM P94-1399

REF. DES	NUMBER OF CAVITIES	DESCRIPTION	LOCATION OF CONNECTORS
J01	1	3/8" RING TERM	LOCATED INSIDE PD BOX ON POWER FEED STUD
J02	29	29-WAY DEUTSCH HDP20	LOCATED IN BASE OF PD BOX
J03	9	BLACK DEUTSCH HDP20	LOCATED IN BASE OF PD BOX
J04	10	BLACK DEUTSCH DTHD	LOCATED ON FIREWALL NEAR PD BOX
J05	10	10-WAY BLACK PACKARD MP 280 GT SEALED	LOCATED IN LH FRAME RAIL NEAR TRANSMISSION
J06	2	2-WAY MALE PACKARD W/P WITH FEMALE TERMS	LOCATED AT FRONT LH TURNMARKER LAMP
J07	2	2-WAY MALE PACKARD W/P WITH FEMALE TERMS	LOCATED AT FRONT RH TURNMARKER LAMP
J08	1	RING TERMINAL	LOCATED ON FIREWALL GROUND STUD (ENGINE SIDE)
J09	6	BLACK PACKARD WEATHER PACK	LOCATED IN LH RAIL 3" BEHIND BOC
J10	6	BLACK PACKARD WEATHER PACK	LOCATED IN LH RAIL AT EOF
J11	2	LITTELFUSE SEALED MAXIFUSE HOLDER	LOCATED NEAR ALTERNATOR
J12	6	BLACK PACKARD METRI-PACK	LOCATED IN DASH BEHIND AREA 5 PANEL
J13	4	BLACK PACKARD METRI-PACK 280 UNSEALED	LOCATED IN DASH BEHIND AREA 2 PANEL
J14	1	AMP FEMALE 1/4 SLIDE LOCKING	LOCATED IN DASH BEHIND KEYSWITCH PANEL
J15	1	AMP FEMALE 1/4 SLIDE LOCKING	LOCATED IN DASH BEHIND KEYSWITCH PANEL
J16	6	BLACK PACKARD METRI-PACK	LOCATED IN DASH BEHIND TACH PANEL
J17	6	BLACK PACKARD METRI-PACK	LOCATED IN DASH BEHIND TACH PANEL
J18	2	NATURAL MOLEX MINI-FIT-JR	LOCATED BEHIND 6-WAY WARNING LAMP MODULE
J19	2	NATURAL MOLEX MINI-FIT-JR	LOCATED BEHIND 6-WAY WARNING LAMP MODULE
J20	1	RING TERMINAL	LOCATED ON FIREWALL GROUND STUD (DASH SIDE)
J21	22	NATURAL PACKARD WEATHER PACK	LOCATED IN FIREWALL
J22	3	3-WAY BLACK SEALED MP 150	LOCATED IN FRONT BUMPER RH SIDE
J23	6	GREY DEUTSCH DT SEALED	LOCATED IN FRONT BUMPER RH SIDE
J24	2	BULB SOCKET TRUCKLIGHT WITH PIGTAIL & BULB	LOCATED AT LH FRONT TURN LAMP
J25	2	BULB SOCKET TRUCKLIGHT WITH PIGTAIL & BULB	LOCATED AT RH FRONT TURN LAMP
J26	1	RING TERMINAL	LOCATED ON ALTERNATOR
J27	3	BULB SOCKET TRUCKLIGHT WITH PIGTAIL & BULB	LOCATED AT RH FRONT TURNMARKER LAMP
J29	4	GRAY PACKARD METRI-PACK 280 SEALED	LOCATED ON FIREWALL NEAR PD BOX
J30	9	METAL DEUTSCH HD30 SERIES	LOCATED IN LH RAIL BEHIND CAB
J31	1	RING TERMINAL (#10)	LOCATED IN FRAME MOUNTED JUNCTION BOX
J32	1	RING TERMINAL (#10)	LOCATED IN FRAME MOUNTED JUNCTION BOX
J33	1	RING TERMINAL (#10)	LOCATED IN FRAME MOUNTED JUNCTION BOX
J34	1	RING TERMINAL	LOCATED ON TURN SIGNAL FLASHER
J35	1	RING TERMINAL	LOCATED ON TURN SIGNAL FLASHER
J36	6	GREY DEUTSCH DT SEALED	LOCATED IN FRONT BUMPER LH SIDE
J37	3	3-WAY BLACK SEALED MP 150	LOCATED IN FRONT BUMPER LH SIDE
J38	3	BULB SOCKET TRUCKLIGHT WITH PIGTAIL & BULB	LOCATED AT LH FRONT TURNMARKER LAMP
J09	4	WHITAKER MOLDED	LOCATED AT RH TAIL LAMP ASSY
J010	4	WHITAKER MOLDED	LOCATED AT LH TAIL LAMP ASSY
P01	29	BLACK DEUTSCH HDP20 29-WAY SEALED	LOCATED IN BASE OF PD BOX
P02	9	DEUTSCH HDP SERIES	LOCATED IN BASE OF PD BOX
P03	1	BLACK DEUTSCH DTHD	LOCATED ON FIREWALL NEAR PD BOX
P04	10	10-WAY BLACK PACKARD GT 280	LOCATED IN LH FRAME RAIL NEAR TRANSMISSION
P05	1	BLACK PACKARD WEATHER PACK	LOCATED AT FRONT LH TURNMARKER LAMP
P06	1	BLACK PACKARD WEATHER PACK	LOCATED AT FRONT RH TURNMARKER LAMP
P07	6	BLACK PACKARD WEATHER PACK	LOCATED IN LH RAIL 3" BEHIND BOC
P08	6	BLACK PACKARD WEATHER PACK	LOCATED IN LH RAIL AT EOF
P09	6	BLACK PACKARD METRI-PACK 280 UNSEALED	LOCATED IN DASH BEHIND AREA 5 PANEL
P10	4	BLACK PACKARD METRI-PACK 280 UNSEALED	LOCATED IN DASH BEHIND AREA 2 PANEL
P11	6	BLACK PACKARD MP 150 UNSEALED	LOCATED IN DASH BEHIND TACH PANEL
P12	10	10-WAY BLACK PACKARD GT 280	LOCATED IN LH FRAME RAIL NEAR TRANSMISSION
P13	3	GRAY DEUTSCH DT SEALED	LOCATED IN FRONT BUMPER LH SIDE
P14	3	3-WAY BLACK SEALED MP 150	LOCATED IN FRONT BUMPER RH SIDE
P15	3	3-WAY BLACK SEALED MP 150	LOCATED IN FRONT BUMPER RH SIDE
P16	3	GRAY DEUTSCH DT SEALED	LOCATED IN FRONT BUMPER RH SIDE
P17	3	3-WAY BLACK TRUCKLITE CONNECTOR	LOCATED AT LH SIDE TURN LAMP
P18	3	3-WAY BLACK TRUCKLITE CONNECTOR	LOCATED AT RH SIDE TURN LAMP
P19	3	3-WAY BLACK SEALED MP 150	LOCATED IN FRONT BUMPER LH SIDE
P20	3	3-WAY BLACK SEALED MP 150	LOCATED IN FRONT BUMPER RH SIDE
P21	22	NATURAL PACKARD WEATHER PACK	LOCATED IN FIREWALL ENGINE SIDE
P22	4	GRAY PACKARD MP 280 SERIES	LOCATED ON FIREWALL NEAR PD BOX
P23	9	METAL DEUTSCH HD30 SERIES	LOCATED IN LH RAIL BEHIND CAB

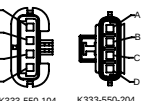
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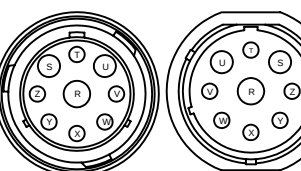
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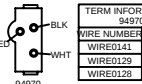
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CIRCUIT POSITION CHART:



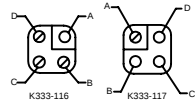
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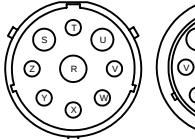
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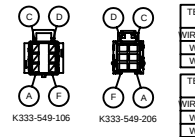
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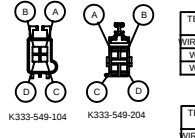
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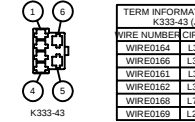
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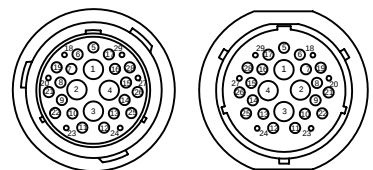
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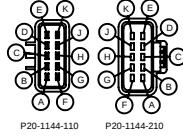
GENERAL NOTES:

- 1) USE ON BL, BLI, BII, CABS, NOT T300 OR T60C/T8WC. USE WITH PD BOX UPGRADE. REV "A" APPLIES TO CEP LABELS 553-1060 & 553-1073. REV "A" APPLIES TO CEP LABEL 553-1095.
- 2) HOW TO USE THIS DIAGRAM: EACH CONNECTOR HAS A DISTINCT ALPHANUMERIC "REFERENCE DESIGNATOR" OR "REF DES" ASSOCIATED WITH IT. USE REF DES TO FIND CONNECTOR INFORMATION IN THE CONNECTOR INFORMATION TABLE.
- 3) A REFERENCE POINT ON ANOTHER DETAIL, SHEET OR DIAGRAM.

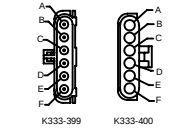
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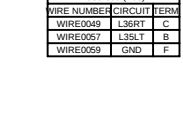
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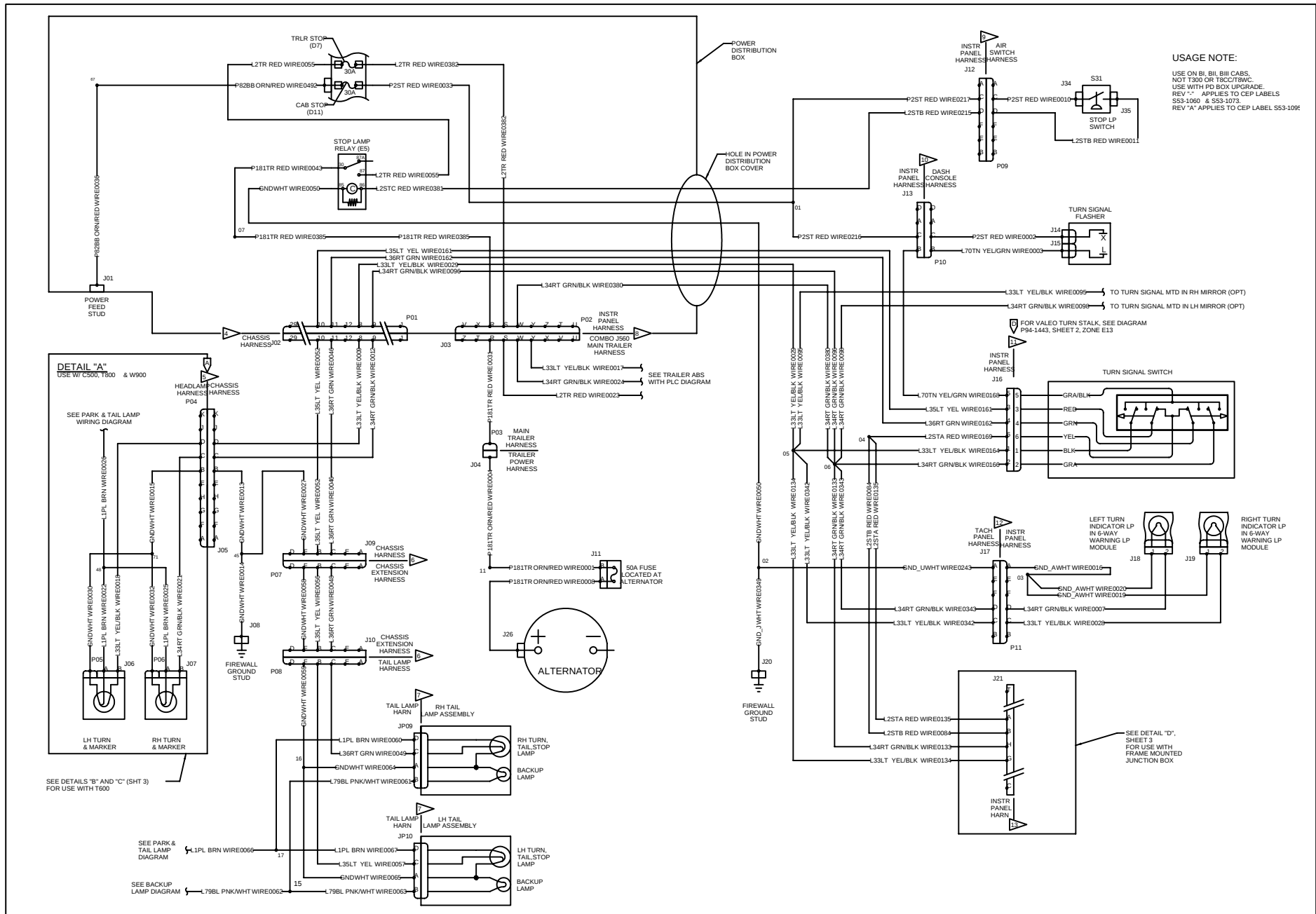


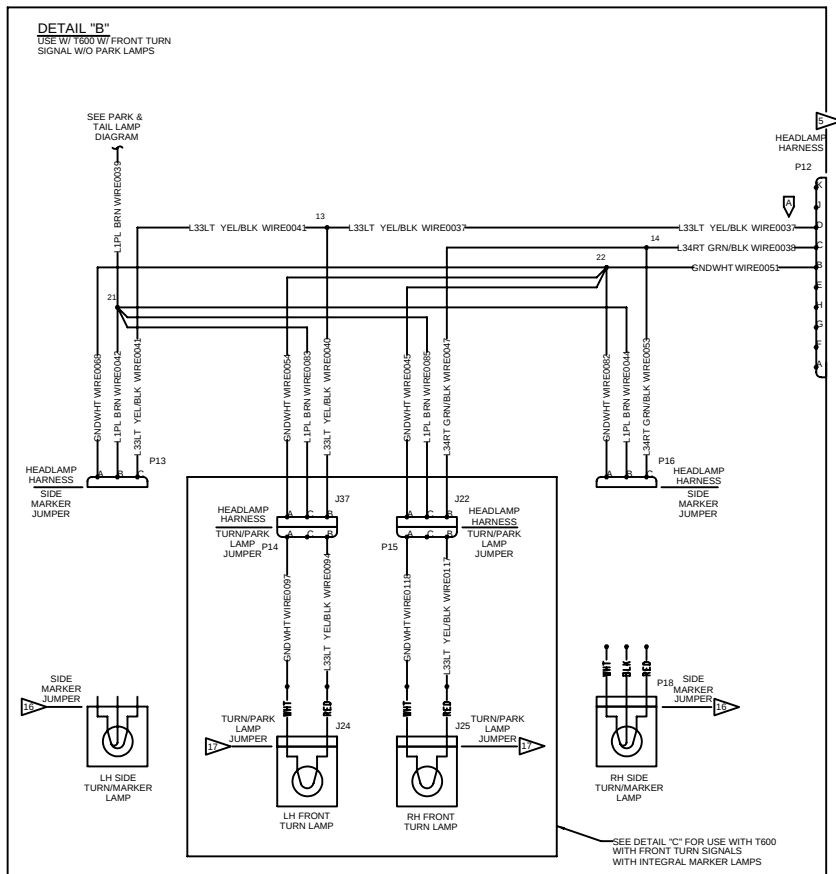
CIRCUIT POSITION CHART:



CIRCUIT POSITION CHART:







USAGE NOTE:

USE ON BI, BII, BIII CABS.
NOT T300 OR T8CC/T8WC.
USE WITH PD BOX UPGRADE.
REV "A" APPLIES TO CEP LABELS S53-1060 & S53-1073.
REV "A" APPLIES TO CEP LABEL S53-1095.

