

CONNECTOR INFORMATION FOR DIAGRAM: P94-1860

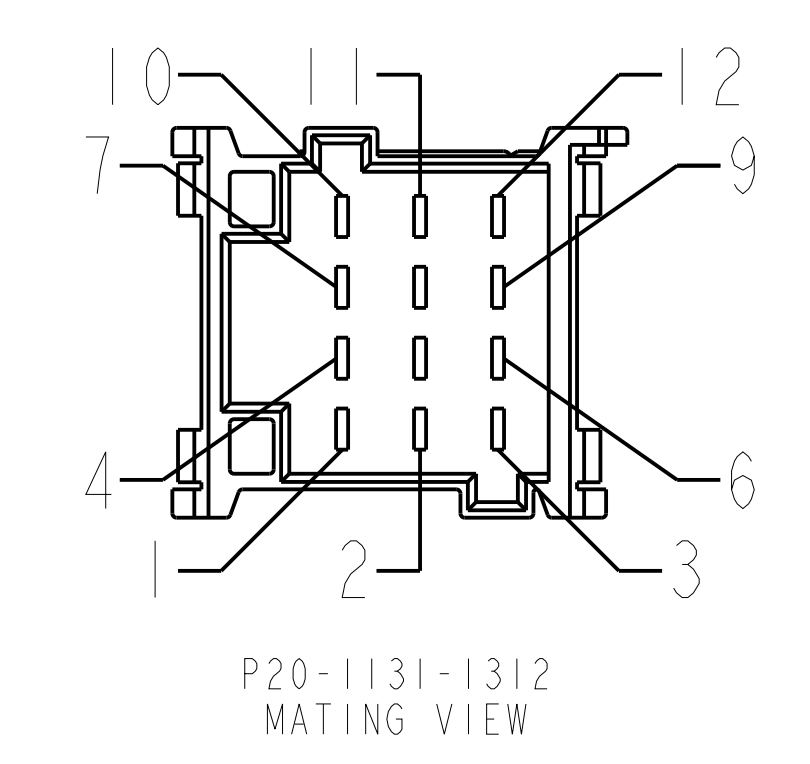
REF_DES	NUMBER OF CAVITIES	PART NUMBER	DESCRIPTION	LOCATION OF CONNECTOR
J01	14	P20-1222-14-3-0	CONNECTOR - BLACK DEUTSCH HDP20 SERIES, SEALED	ON FIREWALL NEAR ENGINE HARN CONNECTOR
J028	2	K333-190	CONNECTOR - BLACK PACKARD 56, UNSEALED	TO WINDSHIELD WASHER PUMP ON BOTTOM OF WASHER RESERVOIR
J05	10	P20-6019	BLACK, CONNECTOR FCI 10-WAY HIGH HEAT, SEALED	NEAR FRONT CHASSIS HARNESS
J42	52	P20-1172-1252	CONNECTOR - BLACK AMP MOS 52-WAY, UNSEALED	IN DASH, NEAR STEERING COLUMN ON CECU
J43	40	P20-1172-1240	CONNECTOR - BLACK AMP MOS 40-WAY, UNSEALED	IN DASH, NEAR STEERING COLUMN ON CECU
J44	12	P20-1183-2209	CONNECTOR - WHITE AMP JPT 9-WAY, UNSEALED	IN DASH, NEAR STEERING COLUMN ON CECU
J70	14	P20-1223-14-1-0	CONNECTOR - BLACK DEUTSCH HDP20 SERIES, SEALED	ON FIREWALL NEAR ENGINE HARN CONNECTOR
P008	10	P20-6018	BLACK, CONNECTOR FCI 10-WAY HIGH HEAT, SEALED	NEAR FRONT CHASSIS HARNESS
P02	5	K333-550-205	CONNECTOR - GRAY PACKARD METRIPACK 280, SEALED	TO WINDSHIELD MOTOR, RH FIREWALL, ENGN SIDE
P020	21	P20-1133-29-5-0	CONNECTOR - BLACK DEUTSCH HDP20 29-WAY, SEALED	BOTTOM OF CAB PDB
P030	21	P20-1274-003	CONNECTOR - LIGHT BLUE AMP MCP SERIES, SEALED	ON CHASSIS NODE AROUND LH FRAME RAIL
P032	21	P20-1274-003	CONNECTOR - LIGHT BLUE AMP, MCP SERIES, SEALED	ON CHASSIS NODE AROUND LH FRAME RAIL
P100	29	P20-1134-29-5-0	CONNECTOR - BLACK DEUTSCH HDP20 29-WAY, SEALED	BOTTOM OF CAB PDB
P72	12	P20-1131-1312	CONNECTOR - GREEN AMP JPT 3-ROW, UNSEALED	LH OF STEERING WHEEL

GENERAL NOTE:

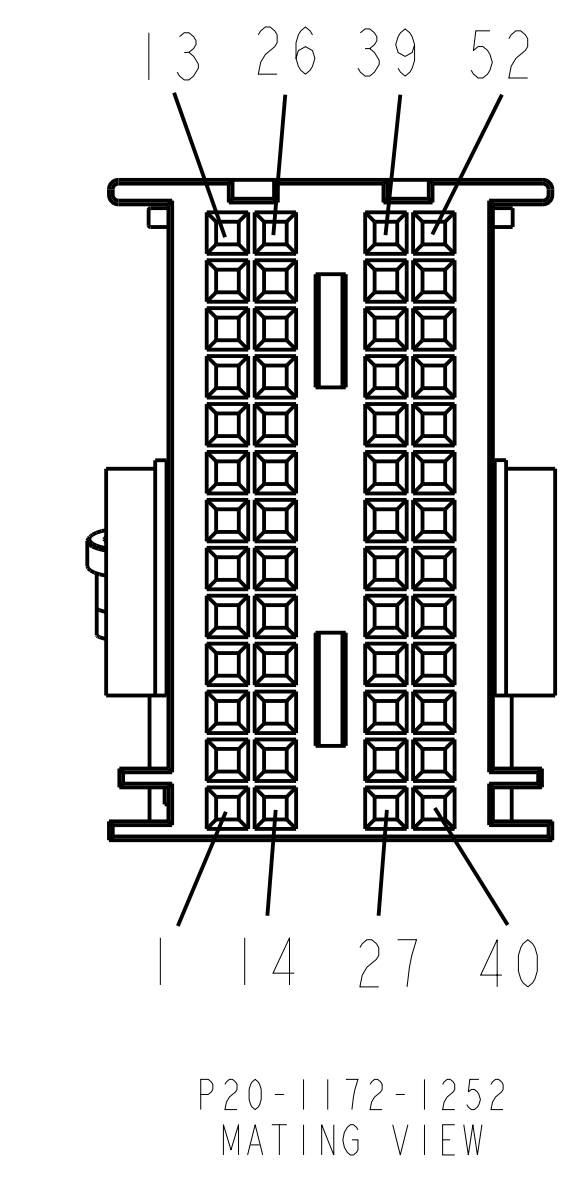
- 1) USE ON B-CABS WITH NAMUX III.
- 2) ALL CONNECTOR ENDS SHOWN IN MATING VIEW.
- 3) HOW TO USE THIS DIAGRAM:
EACH CONNECTOR HAS A DISTINCT ALPHANUMERIC "REFERENCE DESIGNATOR" OR "REF_DES" ASSOCIATED WITH IT. USE THIS REF_DES TO FIND CONNECTOR INFORMATION IN THE CONNECTOR INFORMATION TABLE.
- 4) SIMILAR TO P94-1589
- 5) LEGEND:



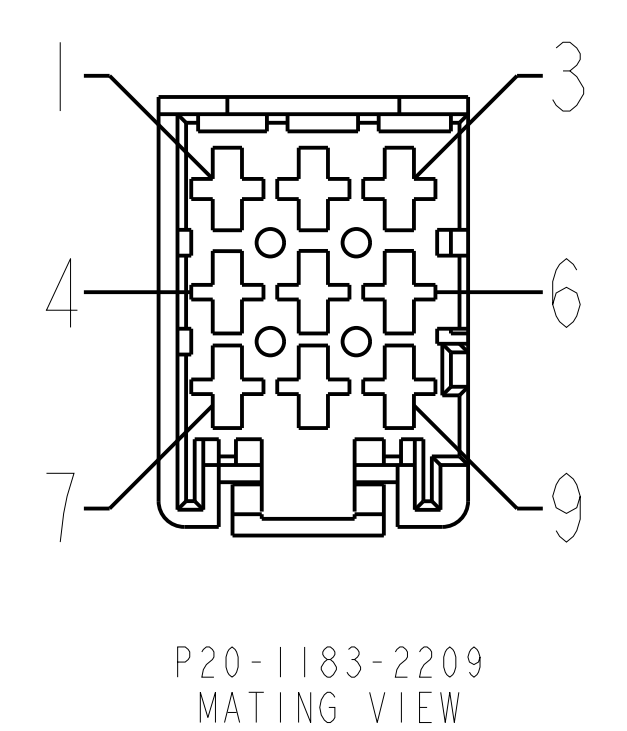
6 CONNECTOR CIRCUIT POSITION CHART



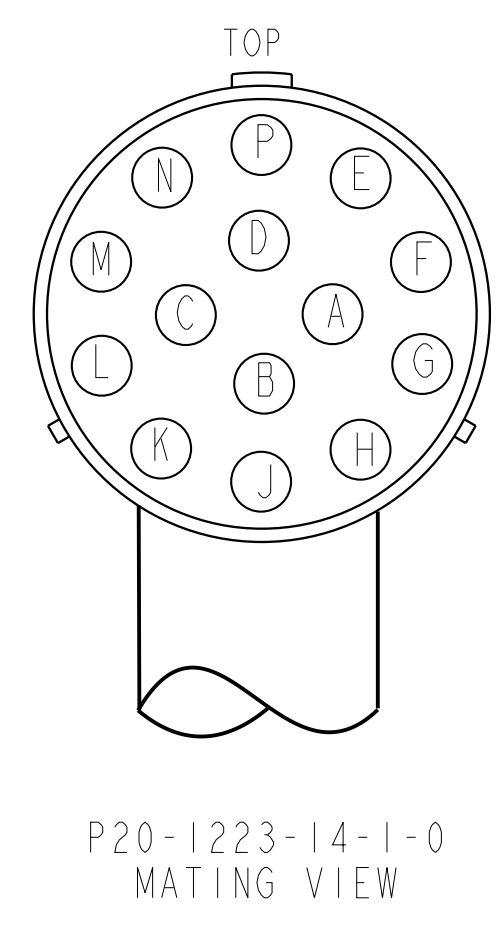
7 CONNECTOR CIRCUIT POSITION CHART



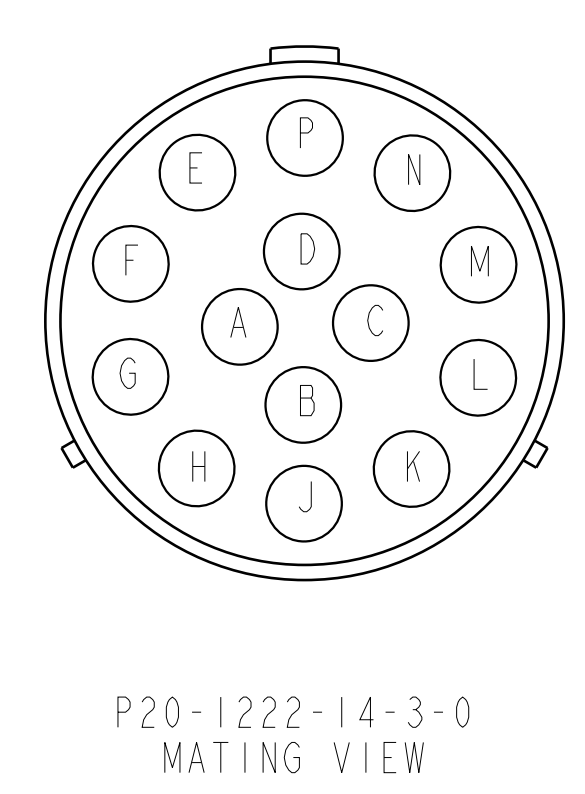
8 CONNECTOR CIRCUIT POSITION CHART



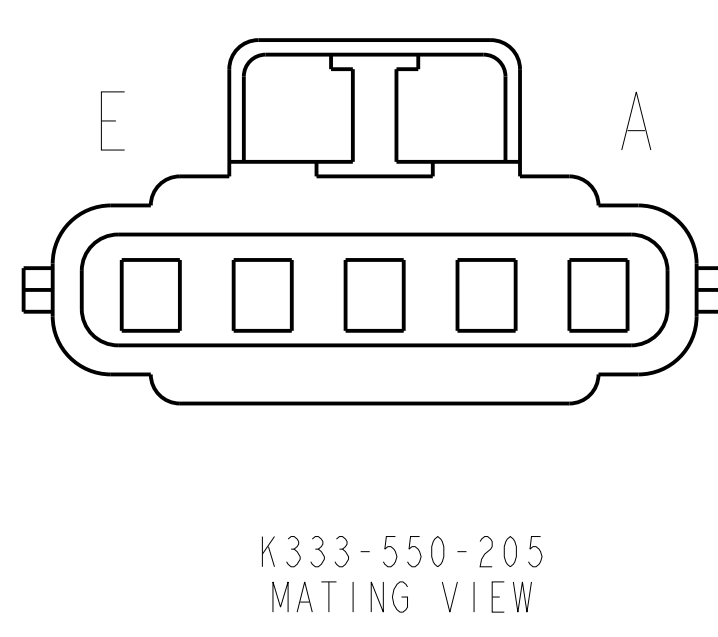
12 CONNECTOR CIRCUIT POSITION CHART



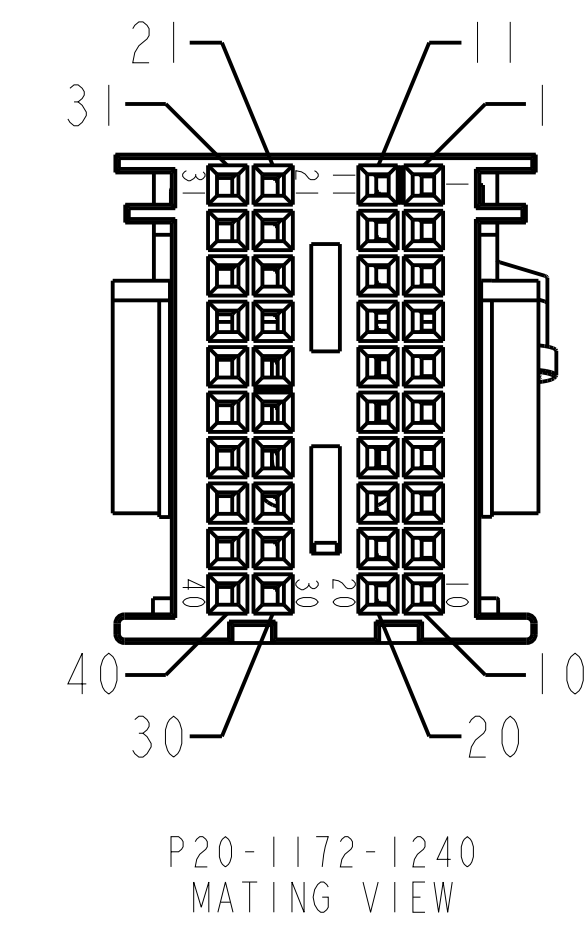
13 CONNECTOR CIRCUIT POSITION CHART



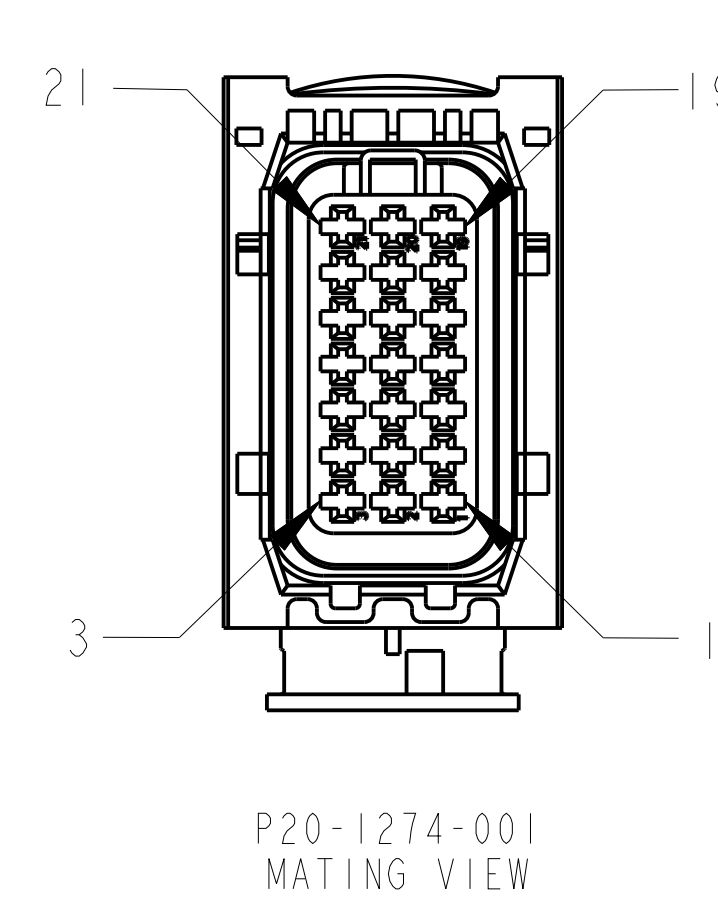
14 CONNECTOR CIRCUIT POSITION CHART



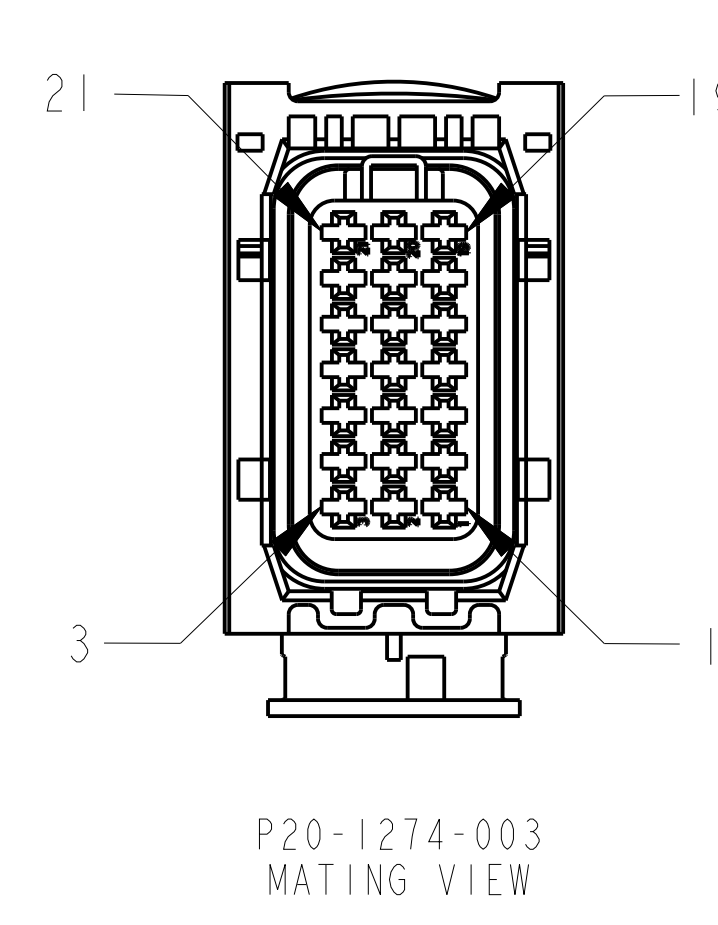
9 CONNECTOR CIRCUIT POSITION CHART



10 CONNECTOR CIRCUIT POSITION CHART



11 CONNECTOR CIRCUIT POSITION CHART



QTY	ITEM	PART NUMBER	PRODUCT DESCRIPTION	MATERIAL

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TOLERANCES UNLESS OTHERWISE SPECIFIED
 ANGLE: ± 1°
 (X.X) = ± 1
 (X.XX) = ± 0.5
 TITLE: DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION
 DIMENSION UNITS: MILLIMETERS

PACCAR

DRAWING: P94-1860
 REV: A

SCALE: A.8
 DRAWING SCALE: SHEET 1 OF 2

DIAG - WIPER & WASHER

