FOREWORD

This wiring diagram manual has been prepared to provide information on the electrical system of the 2004 PRIUS.

Applicable models: NHW20 Series

For service specifications and repair procedures of the above models other than those listed in this manual, refer to the following manuals;

Manual Name	Pub. No.
▲2004 PRIUS Repair Manual	
Volume 1	RM1075U1
Volume 2	RM1075U2
Volume 3	RM1075U3
▲2004 PRIUS New Car Features	NCF255U

All information in this manual is based on the latest product information at the time of publication. However, specifications and procedures are subject to change without notice.

TOYOTA MOTOR CORPORATION

CAUTION

When repairing the hybrid vehicle (HV), always follow the direction given in the repair manual listed above to prevent electrical shock, leakage or explosion.

NOTICE

When handling supplemental restraint system components (removal, installation or inspection, etc.), always follow the direction given in the repair manuals listed above to prevent accidents and supplemental restraint system malfunction.

H14(A), H15(B), H16(C), H17(D)
Hybrid Vehicle Control ECU
NODD
VLO
MREL
From Power Source System (See Page 66)
20A HEV
15A AM2
40A HTR
100A DC/DC
AMD
NODD
VLO
S
IGCT
ID1
C 5(A), C 6(B) Converter
IGCT Relay
INV W/P Relay
5A DC/DC–S
120A MAIN
F15(A), F16(B) Fusible Link Block
Battery
W 3 Water Pump Motor (Inverter)
S27(A), S28(B) Short Connector (Water Pump)
EE
IH

I GROUND POINT