

**MAX II
WIRE CONNECTIONS**

MAXI1WIR.SAM

HARNESS PART NUMBER 20080
Harness Used in Production prior to Serial Number 12275
BRIGGS AND STRATTON & TECUMSEH

NOTE: SEE DRAWING NUMBER 20080 FOR WIRE LABELS

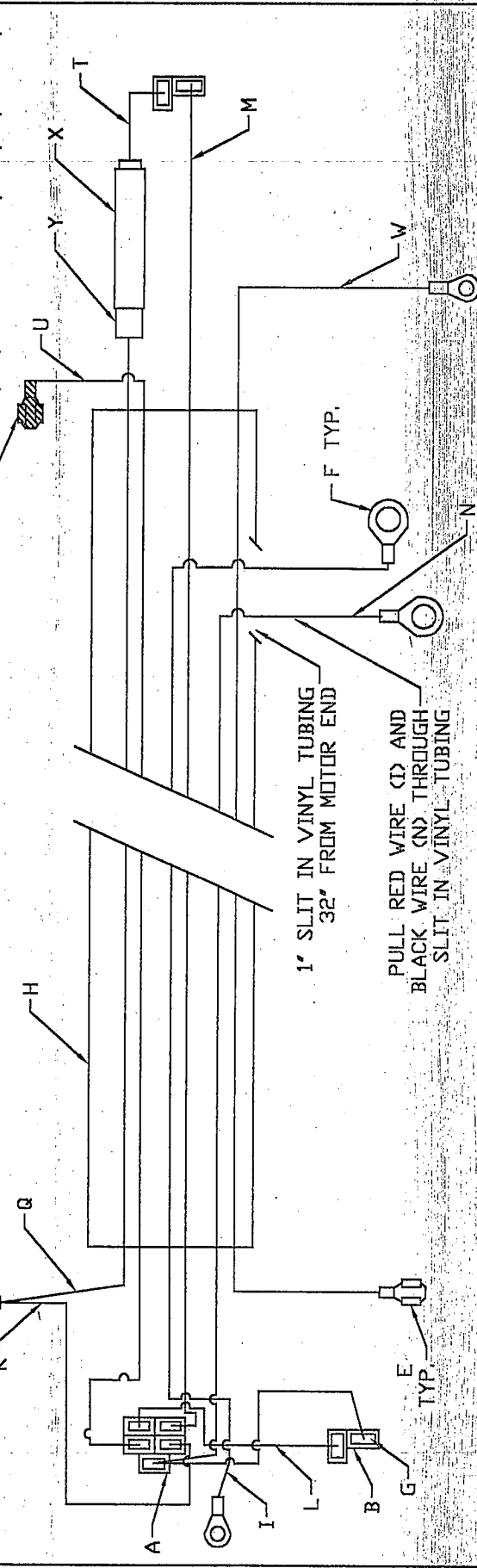
WIRE LABEL

CONNECTION ON VEHICLE

A	TO INDAK SWITCH 1A464
B	TO HEADLIGHTS RED (+), BLACK (-)
F	TO BATTERY (+)
I	TO AMMETER (+)
M	TO ENGINE GROUND
N	TO CHASSIS GROUND
Q & R	CONNECT TOGETHER -- TO AMMETER (-)
T	TO WIRE INTO RECTIFIER
U	POWER TO SOLENOID
W	TO HOUR METER (PRESSURE SWITCH ON ENGINE)

NOTE: Due to the labeled drawing being an assembly drawing, all the letters in drawing number 20080 are not listed in the connections section.

REV	DESCRIPTION	ECN	BY	DATE	APP
N/A	REDRAWN ON CAD BRIGGS AND TECUMSEH ENGINE S/N PRIOR 12275		MP	4/10/97	MP



NOTE: DO NOT CONNECT WIRE (M) TO CONNECTOR UNTIL HARNESS IS IN VEHICLE

NOTE: OMIT WIRE -W- AND -P- FOR VEHICLES NOT EQUIPPED WITH HOUR METER

NOTE: FUSE ASSEMBLY INCLUDES
 1 CAP #79325
 1 BODY #79345
 1 SPRING #79335
 1 30A FUSE #79835
 2 RIVETS #900695

LETTER	MATL. NO.	DESCRIPTION	QTY	VENDOR P/N
Y	011019	FUSE CAP	1	79325
X	011018	FUSE BODY	1	79345
W	01001A	16G X 130' YELLOW	1	11168
U	01003A	16G X 103' GREEN	1	11168
T	01005A	16G X 3.5' WHITE	1	11168
R	01005A	16G X 13' WHITE	1	11168
Q	01005A	16G X 109' WHITE	1	11168
N	01002A	16G X 70' BLACK	1	11168
M	01002A	16G X 103' BLACK	1	11168
L	01004A	16G X 5' RED	1	11168
J	20107A	INSULATED SPADE	1	894005
I	01004A	16G X 84' RED	1	11168
H	01017C	7/16 X 96' VNI	1	1756
G	20040A	FEMALE LOCK SPADE	10	925135
F	20014A	5/16 DRING TER	2	252565
E	20028A	FEMALE SPADE	1	162105
D	20015A	#10 DRING TER	3	152143
B	20087A	2-PIN FEM CON	2	937825
A		5-PIN FEM CON	2	

NOTES UNLESS OTHERWISE SPECIFIED

RECREATIVES INC

TOLERANCES : UNLESS OTHERWISE SPECIFIED
 FRACTIONS : 1/32 ANGLES : 1° Holes : .003
 DECIMALS : XXXX ± .01 XXXX ± .015

SCALE FULL DRAWN DATE 4/10/97
 REF 1 RECD APP MP EXP NO
 MATERIAL (SEE NOTES)

PARTNAME: WIRING HARNESS
 MAX II BRIGGS AND TECUMSEH

SHEET NUMBER: C 20080 TEC. SIT 1 OF 1