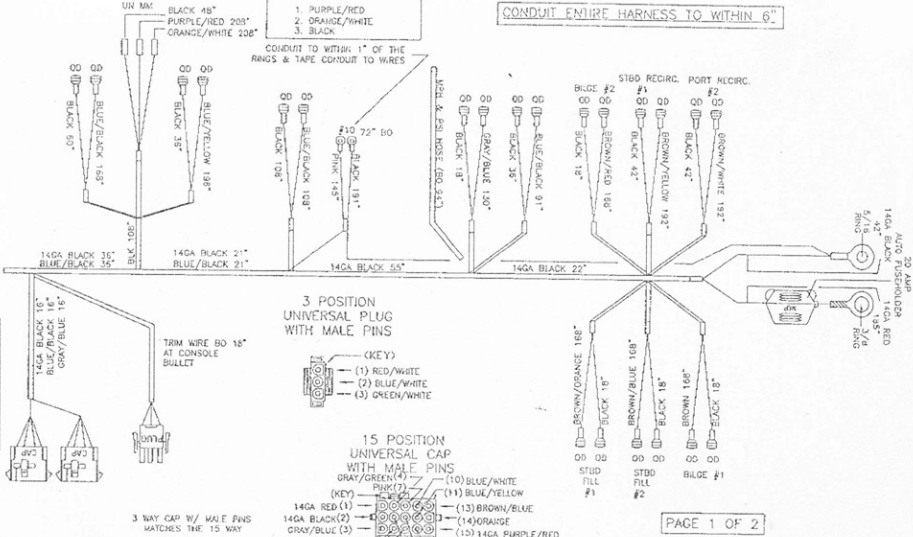


CONDUIT ENTIRE HARNESS TO WITHIN 6"

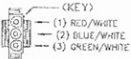
3 WAY CAP W/ MALE PINS

1. PURPLE/RED
2. ORANGE/WHITE
3. BLACK

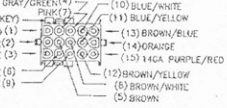
CONDUIT TO WITHIN 1" OF THE RINGS & TAPE CONDUIT TO WIRES



3 POSITION UNIVERSAL PLUG WITH MALE PINS



15 POSITION UNIVERSAL CAP WITH MALE PINS



PAGE 1 OF 2

SHIP IN A PLASTIC BAG

- MPH & PSI HOSE 270" 48" PAST THE 15 WAY BO 84" AT STERN LIGHT
1. ORANGE/WHITE
  2. 14GA PURPLE/RED
  3. BROWN/RED

NOTES:

1. ALL WIRE IS 16 GA. UNLESS NOTED OTHERWISE
2. ALL WIRE, TERMINALS AND CONSTRUCTION ARE TO BE PER NEMA ENGINEERING SPECIFICATIONS.
3. ALL LIKE COLORED WIRES MUST BE ELECTRICALLY CONNECTED UNLESS CIRCUIT CODING SHOWS OTHERWISE.
4. ALL INLINE FUSEHOLDERS ARE TO BE NEMA WATERPROOF MODELS UNLESS OTHERWISE SPECIFIED.
5. ALL TERMINALS ARE TO BE SIZED TO THE GAUGE OF WIRE THEY ARE BEING INSTALLED ON.
6. ALL QUICK DISCONNECTS TERMINALS ARE .250 FEMALE FULLY INSULATED UNLESS OTHERWISE SPECIFIED.
7. ALL HOUSINGS AND MOLDED PLUGS THAT SHOW PIN POSITION ARE FROM A FRONT VIEW.

REV	CHANGES	BY	DATE	PLLOT SCALE:
2	ADDED 24" TO THE HOSE BO LENGTH PAST THE CAP, AND ADJ THE HOSE LENGTH	LM	3-2-91	DWG. SCALE:
3	ADDED 24" TO BOTH THE PORT AND STBD RECIRC. BO'S	LM	8-14-01	MATERIAL: SEE NOTES
4	ADDED 12" TO THE BATTERY LEAD	LM	9-12-02	DRAWN FOR: CLUNTON TRACKER

MFP	MARINE ELECTRICAL PRODUCTS
	829 ACC. HARNESS
DATE:	44535
DWG. BY: LARRY HOLLIDER	11-17-00