rear. G OF VEHICLES NOT LLY REQUIRED TO PED WITH LAMPS All vehicles, including no part of the light rected into the desi roaching driver. light not emit other with

stop lamp shall be cap being seen and distin-from a distance of 100 he rear both during nor-ght and at nighttime and amp or lamps indicating

All mechanical signal de-shall be selfilluminated in use at the times mention-section 684! VEHICLES UFACTURED AFTER CER-DATE NOT TO BE SOLD DERATED UNLESS EQUIP-WITH: EXCEPTIONS - Sec.

FENDER LAMPS ARD COURTESY UNG LIGHTS; COL

be mounted on the rear of (b) motor vehicle if the switch olling such light be so ar-mee

display from either side, be used emergency ve utility service ve

only whe on which the vehicle at a distance of more than cha from the vehicle. JIRED BRAKE EQUIP as only whe farm fractors J on the highway atte-when visibility is poor. JIREMENTS AS TO MUL REAM [ROAD-LIGHTING Con 699, Except a Wa hea

IRED BRAKE EQUIP-MAINTENANCE - Sec. Brake equipment required 's: 'ry motor vehicle, other otorcycle, or motor driven

the following requirements mitations: Head Lamps shall in all emit a white light, auxiliary may emit either a white or light. There shall be an upper-

ic. Incu-applying the second second

d. LTIPLE-BEAM EQUIPMENT -never a motor operated on a farmer and used lexclusively in connection with the farming op-erations of such farmer and not used for hire., ... 5. In any combration of motor-drawn vehicles, means shall be provided for applying the rear-most trailer brakes, for any trailer equipped with brakes, in anoroxi-

of the relation means shall be pro-rided for applying broking effort at all first on the rearmost trailer equip-ing the ped with brakes; or both of the ion as above means capable of being clear used alternatively may be em-ployed.

 atternatively may be em-loyed.
One of the means of brake peration shall consist of a me-hanical connection from the op-rating lever to the brake shoes r bands and this brake shoes The lowermost distribution (c) The lowermost section 699 light, specified in section 699 ragraph (c) shall be deemed to oid glare at all timbs regardless road contour and loading. AS TO SIN-

shoes operating the drums on the of any motor ve sed for both ser

om which it comes, and in e higher than 42 inches the level on which the ve-tands at a distance of 75 read. he intensity shall be siffic-

ad free from dose material thin the distances specified be celerated at a sixtained rate rresponding to these distances on initial application of the ser-e (foot) brake.

vehicle brakes o ls r comina enicles brakes ls

ultiple beam type, but in, ei-event shall comply with the rements and limitations as y, ws: Every said head lamp or head s on a motor driven cycle be of sufficient intensity to l a person or a vehicle at a la nee of not less than 100 feet sh

nor shall any person use vehicle any siren, whistle, except as otherwise per

OPERATION OF VEHICLE AT

to reveal persons and venture a distance of at least 200 feet. HEAD LAMP REQUIREMENTS

nes per hour and at a d of not less than 200 fe the motor driven cycle ed at a speed of 25 or mo per hour and

Percent pertude in refer the commu-pertude in the pertude in the commu-control of the pertude in the commu-the front thereof capable of re-shead in lieu of lamps required reston 80 or section 701 For in the immediate pursuit vided, however, That at no time includior suspected to the pertude at a special in the immediate pursuit vided, however, That at no time includior suspected to the pertude at a special in the immediate pursuit control of the pertude at a special in the immediate pursuit control of the pertude at a special in the immediate pursuit control of the pertude at a special in the immediate pursuit control of the pertude at a special in the immediate pursuit control of the pertude at a special in the immediate pursuit control of the pertude at a special in the immediate pursuit the pertude at a special in the immediate pursuit control of the pertude at a special in the immediate pursuit in the pertude at a special in the immediate pursuit control of the pertude at a special in the immediate pursuit in the pertude at a special in the pertude at a special in the immediate pursuit in the pertude at a special in the perturbation of the perturbation of the perturbation of the perturbation of the pertude at a special in the perturbation of the perturbati shal

or similar device upon a vehicle on a highway. The engine land power me-sm of every motor vehicle be so equipped and adjusted prevent the escape of ex-re fumes or smoke. RINORS - Sec. 708 No person

constructed as to be controlled:
or operated by the driver of the typhicle.
(c) Every windshield wippr upon a motor vehicle shall be maintained in good working order.
(d) No commercial vehicle incensed as such, shall be operated on the hickwars at any time time.

EQUIPMENT

It shall be recording a manor prescribed in paragraphic chains of recircular products and prescribed in paragraphic if or safety becausd of snow, ice or to ther conditions itending to cause a vehicle to skid] for a vehicle of a type speci-a vehicle to skid] for a vehicle of a type speci-a vehicle to skid] for a vehicle of a type speci-a vehicle to skid] for a vehicle of a type speci-tal vehicle to skid with the set of the star of the set of the set of the RESTRAINING DEVICES. CVIN warning signals is probabled. FORMATIONS AND SPECIFICA. (o) Whenever any vehicle of a shall sell, offer q keep for sale, disable upon the tayled particu-tic to be operated on the high of a star fut mow hen the display as ways of this township, any safety instant, the township, any safety in required, the driver of such ways of this township, any safety

which is the following equip-except as provided in para-(b): Least 3 flares or 3 red elec-interns each of which shall bable of being seen and dis-shed at a distance of 500 feet

ES FRO WN FROM F RTAIN TAI red-burning fusees ARREST B At least 2 red cloth flags, not

aflammable ingues sporting compressed inflam-le gases unless there shall be ried in such vehicle 3 red elec-lanterns meeting the require-nts above stated and there shall in any said vehicle ay make inspectio olved. TO DRIVE VEHIC

thandards so designed and con-ted that it will reflect red clearly visible for a distance t least 300 feet under normal spheric conditions at `night-

except as provided in the ingine's (b) of this section. 1. A lighted fusce shall be im-mediately, placed on the roadway at the traffic side of the motor ve-hide unless electric lanterns, are displayed. 2. Within the burning period of TH OF VE he height or venter transport motor ve-raged in hauling hay outboard motor and -11 not exceed 13 feet

including load

hall be construed to which is designed to n by any motor ye-

IN G is leeping, enuing error IEELS iter, or is intended to be so usea. See, This section shall not apply to those le and persons having permits from the nercial State Highway Commissioner per-truck miting violations of this section. m used CONSTRUCTION OF VEHICLE struct. OR LOADING TO PREVENT feed.as IESCAPE OF CONTENTS; CARRY.