

6000 EQUIPMENT CRITERIA CHECK LIST.doc

10/10/2008 10:00 AM

EQUIPMENT CRITERIA CHECK LIST

	YES	NO
SUSPENSION		
shocks present	___	___
sway/stabilizer bar	___	___
STEERING		
energy absorbing column	___	___
steering wheel 13" or larger	___	___
must be round	___	___
steering linkage secured	___	___
BRAKE SYSTEM		
service brakes all wheels	___	___
brake lining & fluids meet SAE J998	___	___
brake lines approved for brake line use	___	___
brake failure warning light, dash mounted	___	___
PARKING BRAKE SYSTEM		
parking brake has separate actuating system	___	___
parking brake holds vehicle on 20% grade	___	___
TIRES/WHEELS		
tires marked "not for highway use"	___	___
non-pneumatic tires	___	___
tire tread does not extend past fenders	___	___
LIGHTING/REFLECTORS		
2 headlamp type II	___	___
4 headlamp (2) type II	___	___

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4 headlamp (2) type 1

(2) type 1

YES NO

headlamps correct SAE	___	___
low beam min. 7500 CP	___	___
high beam min. 10,000 CP	___	___
total candle power -< 150,000 CP	___	___
Can headlights be aimed	___	___
dimmer switch	___	___
high beam indicator	___	___
2 stop lamps	___	___
reflectors f/r	___	___
# of parking lamps	___	___
# of tail lamps	___	___
turn signals f/r 60-120 flashes per minute	___	___
t/s indicator light	___	___
hazard lamps	___	___
rear lights work with headlamps	___	___
lamps proper color	___	___
back up lamp	___	___
license plate lamp visible 50 feet at rear	___	___
aux. driving lamps	___	___
fog lamps	___	___
roof mounted lamps	___	___
BATTERY		
securely fastened	___	___
isolated from passengers	___	___
GLAZING		
windshield present	___	___
safety glass all windows	___	___
AS-1 windshield	___	___
AS-1,2,10,11 others	___	___
MIRRORS		
at least 1 rear view mirror	___	___
rear window louvers	___	___
DEFROSTER		
windshield defroster	___	___

Backup EQUIPMENT CRITERIA CHECK LIST.doc

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Windshield washers	___	___
WIPERS	YES	NO
min cycle 45 per minute	___	___
return to rest position	___	___
control conveniently	___	___
located to driver	___	___

FUEL SYSTEM		
accelerator	___	___
filler cap	___	___
alternate fuels	___	___

MISCELLANEOUS		
speedometer (mph/kph)	___	___
odometer	___	___
exhaust	___	___
horn	___	___

BODY		
fenders	___	___
hood	___	___
hood latch	___	___
bumper height	___	___
doors latch	___	___

CHASSIS		
frame	___	___
flooring	___	___
bumpers	___	___
seats	___	___
safety belts	___	___
body mounts	___	___
other	___	___

COMMENTS: _____

