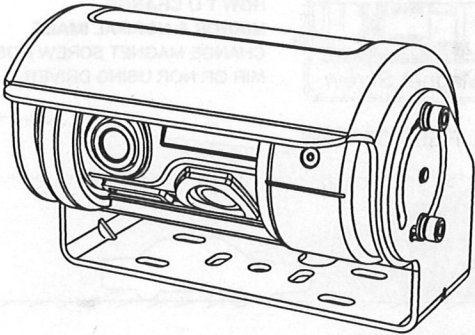


FLIP CAMERA

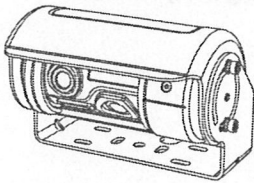


- 1 TECHNICAL PARAMETERS
- 2 COMPOSITION
- 3 INSTALLATION
- 4 CONNECTION WIRING
- 5 FEATURES

1 TECHNICAL PARAMETERS

TECHNICAL TERM	TECHNICAL PARAMETERS
IMAGES SENSORS	SONY-CCD
SENSORS AREA	1/3INCH
EFFECTIVE PIXELS	976X582 PIXELS
PIXEL SIZE	7.15UM(H)X5.55UM(V)
SCANNING SYSTEM	2:1 INTERLACED SCANNING
SYNCHRONIZATION SYSTEM	INTERNAL SYNCHRONIZATION
HORIZONTAL SYNC FREQUENCY	15.625KHZ
VERTICAL SYNC FREQUENCY	50HZ
RESOLUTION(TV LINES)	700 LINE
MINIMUM ILLUMINATION	0.1LUX
ELECTIONIC SHUTTER	1/60—1/10, 000秒
GAMMA COEFFICIENT	0.45
S/N RATIO	≥48DB
TV SYSTEM	PAL
LENS ANGLE(DEG.)	60/150
VIDEO OUTPUT	1.0VP-P, 75Ω
WHITE BALANCE	AUTO
AGC	AUTO
BLC	AUTO
POWER SUPPLY(DCV)	DC 12V-24V
CURRENT CONSUMION	0.6A
MAX POWER	8W
OPERATING TEMPERATURE(DEG.C)	-20°C—70°C
STORAGE TEMPERATURE(DEG.C)	-30°C—80°C

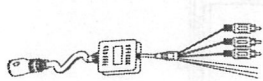
2 COMPOSITION



CAMERA



M5X12L
W/SPRING
FLATE
WASHER,BK (4)



SPLIT



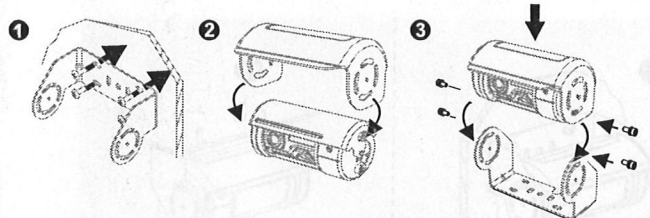
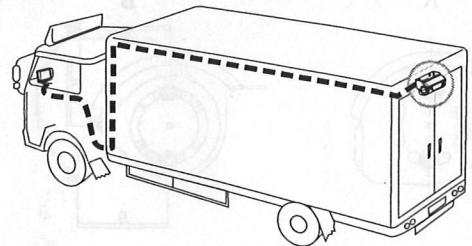
20M CABLE(1)
(OPTIONAL)



INSTRUCTION
MANUAL

3 INSTALLATION

VEHICLE AFTER CHECKING CAMERA'S FIELD OF VIEW. CAMERAS CAN BE INSTALLED AT SUITABLE POSITION OF VEHICLE'S REAR SIDE ACCORDING TO USER'S CONVENIENCE. ASK YOUR DEALER OR EXPERIENCED TECHNICIAN HOW TO INSTALL CAMERA & MONITOR DUE TO DIFFERENT TYPE OF VEHICLE.

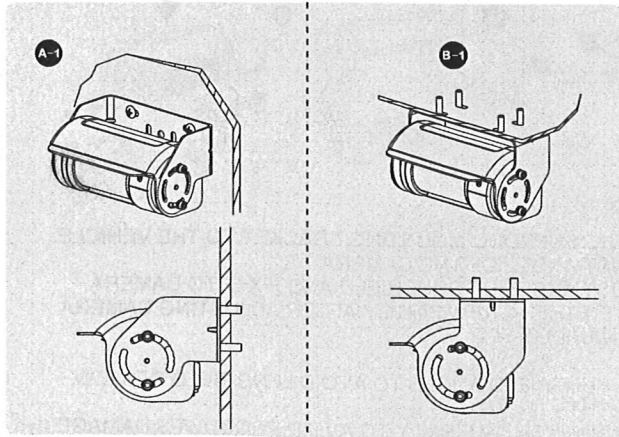
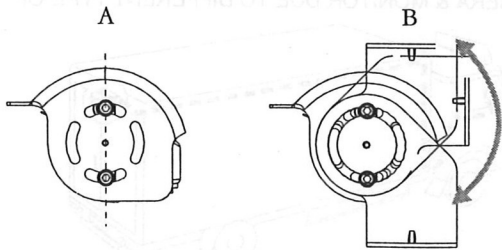


- 1 FIX THE SUPPLIED MOUNTING BRACKET TO THE VEHICLE.
- 2 ADJUST ANGLE OF THE CAMERA.
- 3 ADJUST ANGLE OF SUNSHIELD AND FIX IT TO CAMERA. FASTEN THE SCREW FIRMLY AFTER ADJUSTING CAMERA & SUNSHIELD.

* ADJUST SUNSHIELD ANGLE TO AVOID LENS FIELD OF VIEW & SUN LIGHT.
* FASTEN THE SCREW FIRMLY TO AVOID PRODUCT'S DAMAGE OR OPERATION.

HOW TO ADJUST CAMERA SUNSHIELD & ANGLE

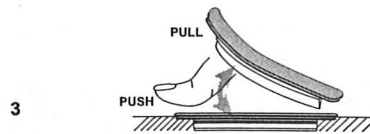
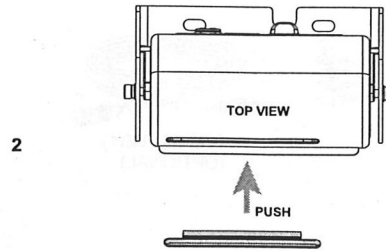
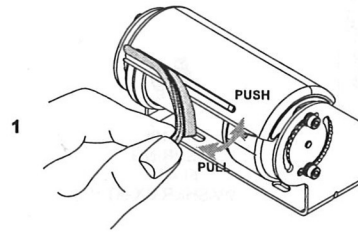
- A. RECOMMENDED GUIDE LINE FOR ASSEMBLING SUNSHIELD.
 B. USER CAN ADJUST THE INSTALLING ANGLE **INSTALLATION**



5

HOW TO REPLACE WIPER RUBBER

1. Remove the wiper rubber as above picture shown.
2. Put on supplied wiper rubber on the wiper hole.
3. Fix the rubber into the hole by pushing with your finger.

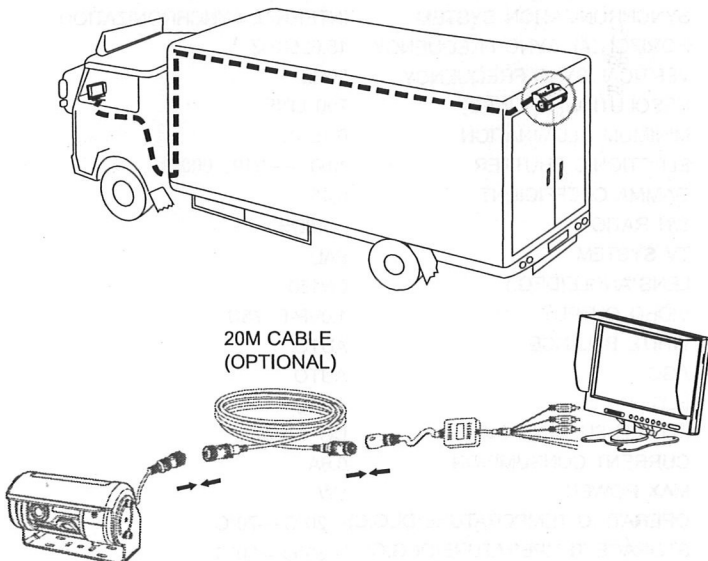


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4 CONNECTION WIRING

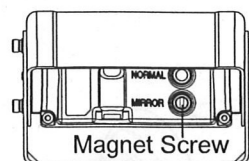
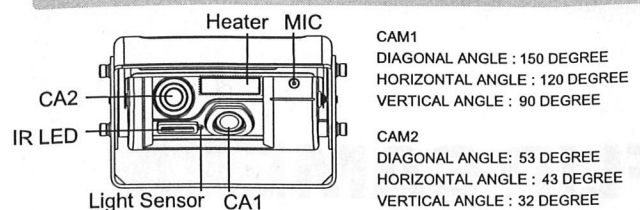
CONNECT SPECIFICATION OF MONITOR & EXTENSION CABLE. CONNECT POWER & GROUND WIRE OF MONITOR TO FUSE BOX OF VEHICLE WHEN YOU CONNECT MONITOR POWER.

* POWER CONNECTION SHOULD BE CHOSEN BY USER ACCORDING TO POWER SUPPLY CONDITIONS. CONNECT CAMERA BACK CABLE WITH EXTENSION CABLE AND THEN CONNECT EXTENSION CABLE WITH MONITOR.



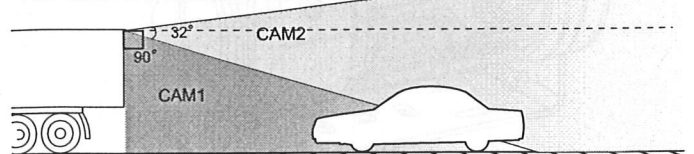
7

5 FEATURES

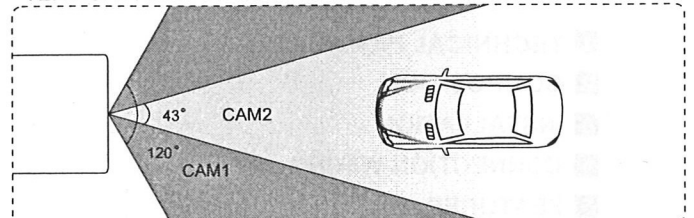


HOW TO CHANGE MIRROR & NORMAL IMAGE
 CHANGE MAGNET SCREW POSITION, MIR OR NOR USING DRIVER.

HORIZONTAL FIELD OF VIEW



VERTICAL FIELD OF VIEW



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