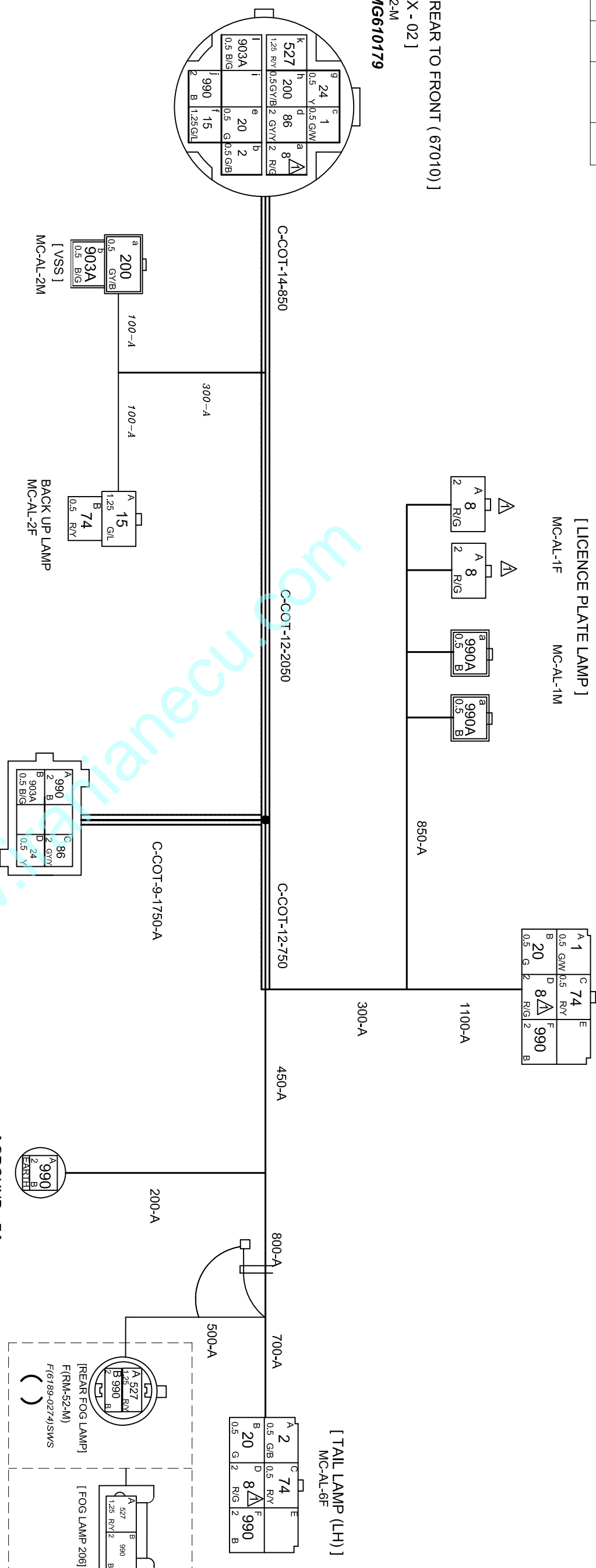


COLOR	CODE	COLOR	CODE
BLACK	B	ORANG	O
BROWN	Br	PNK	P
BLUE	L	RED	R
GRAY	GY	WHITE	W
LIGHT GREEN	LG	YELLOW	Y

[REAR TO FRONT (67010)]
 [X - 02]
 12-M
 MG610179



VIEW
 HERE VIEW IS FROM THE TERMINAL SIDE

P.CH.	APPROVE
ITEM	CHECKER
COST	DRAWN
LAW	DESIGNER
NOTE	
P.N	
D.ST	
TOL.	
DIM	
MAT.	
DFM	
DFP	
DFE	

GEN. TOLERANCE

GEN. TOLERANCE	TOL. (mm)
NOM. SIZE RANGE	+10 -5
UNDER 200	+20 -10
OVER 200 TO 500	+30 -15
OVER 500 TO 1000	+40 -20
OVER 1000 TO 3000	+50 -25

SPECIFICATION.

1- THE SPECIFICATIONS ARE BASED ON MAZDA DRAWING STANDARD
 MESH BD 104 AND MAZDA WIRING HARNESS MESH PA 67010C.
 WIRING HARNESS MESH BA 209 AND MAZDA CONNECTOR SYMBOLS.
 2- THE FOLLOWING ABBREVIATIONS ARE USED FOR MAKERS NAME
 (YZ)= YAZAKI (SWS)= SUWITOMO (FJK)= FUJIKURA (AMP)= AMP (KET)= KET
 SPECIFICATION:
 VTA : vinyl adhesive taping
 C-COT-XX-YYY : (C_COT: longitudinally cut) (XX diameter corrugate , YYY length)
 TAPPING : DIMENSION - TYPING TYPE
 TYPING TYPE : A half wrap winding) , B(coarse winding)
 HPC : heat resistance vinyl tube
 PVC : vinyl tube

REV	ECN NO.	DATE	REV	CHANGE IN DESIGN
1	F67-89245	89.05.11	A	CHANGE IN DESIGN

COATING	COLOR	QUALITY	TREATMENT	NOTE
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DWG. DATE	SCALE	EST. MASS	THICKNESS	MATERIAL	PROJECT NAME
88.12.01	1:1	---	---	---	---

APPROVED	PART NAME	WIRING REAR HARNESS
H. PANNAHI	CHECKED	PE11 67030 A
A.DASHTI	DRAWN	PE1167030
M.MASOMI FARD	DESIGNED	

PROJ. TYPE	PRINT SCALE	SHEET	SIZE
Electronic Dep. A.DASHTI	YES	1/1	A3

NOTE : Depending on what kind of Rear fog lamp installed on vehicle one of the connectors should be used

