

FT5046 Overhead Display Screen Weld Crack and Hardware Loose 60'

Technical writer name
Rajendra N M

Manual section 17

First Level Parts		
Material	Part Number	QTY
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Note:
Inspection of the overhead display screens include checking if any are loose.

Second Level Parts (25% of 17 vehicles)		
Material	Part Number	QTY
WIRE STAINLESS STEEL 0.032"	N91895	6
SCREW 1/4"-20X1" HEX W/HOLE SS	N91890	12
WASHER FLAT OVS M6 SS DIN9021	N17565	12

Shop Supply Parts^		
Material	Part Number	QTY
SEALANT LUB NEVER SEEZE	R085023	AR*

Note:
^ Covered under FT5041.
*1 lb for the entire campaign, quantity per bus to be used as required.

Nb hours Level 1 0.1 hr **MQR** 7621-2234
Nb hours Level 2 0.75 hr

Disposal of parts		
Removed parts are:		When the retained check box is checked, the parts must be retained and returned in accordance with the usual warranty procedure to be reimbursed.
Discarded	Retained	
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Client	Order	Road numbers		VIN		QTY	Lang.	Customer	Target market	Plant	Config moteur	Model	NR	R1
New York City Transit - New York	LB29	5531	5535	S92J9J9776687	S92J4J9776712	5	E	NYCT	US	PLB	TD	60	x	
New York City Transit - New York	LB29	5537	5538	S92J5J9776749	S92J1J9776750	2	E	NYCT	US	PLB	TD	60	x	
New York City Transit - New York	LB29	5540	5541	S92J5J9776752	S92J7J9776753	2	E	NYCT	US	PLB	TD	60	x	
New York City Transit - New York	LB29	5543	5543	S92J0J9776755	S92J0J9776755	1	E	NYCT	US	PLB	TD	60	x	
New York City Transit - New York	LB29	5545	5545	S92J4J9776757	S92J4J9776757	1	E	NYCT	US	PLB	TD	60	x	
New York City Transit - New York	LB29	5547	5566	S92J1J9776781	S92J6J9776873	20	E	NYCT	US	PLB	TD	60	x	
New York City Transit - New York	LB99	5567	5567	S92J2J9776935	S92J2J9776935	1	E	NYCT	US	PLB	TD	60	x	
New York City Transit - New York	LB99	5569	5602	S92J6J9776937	S92J5K9777000	34	E	NYCT	US	PLB	TD	60	x	