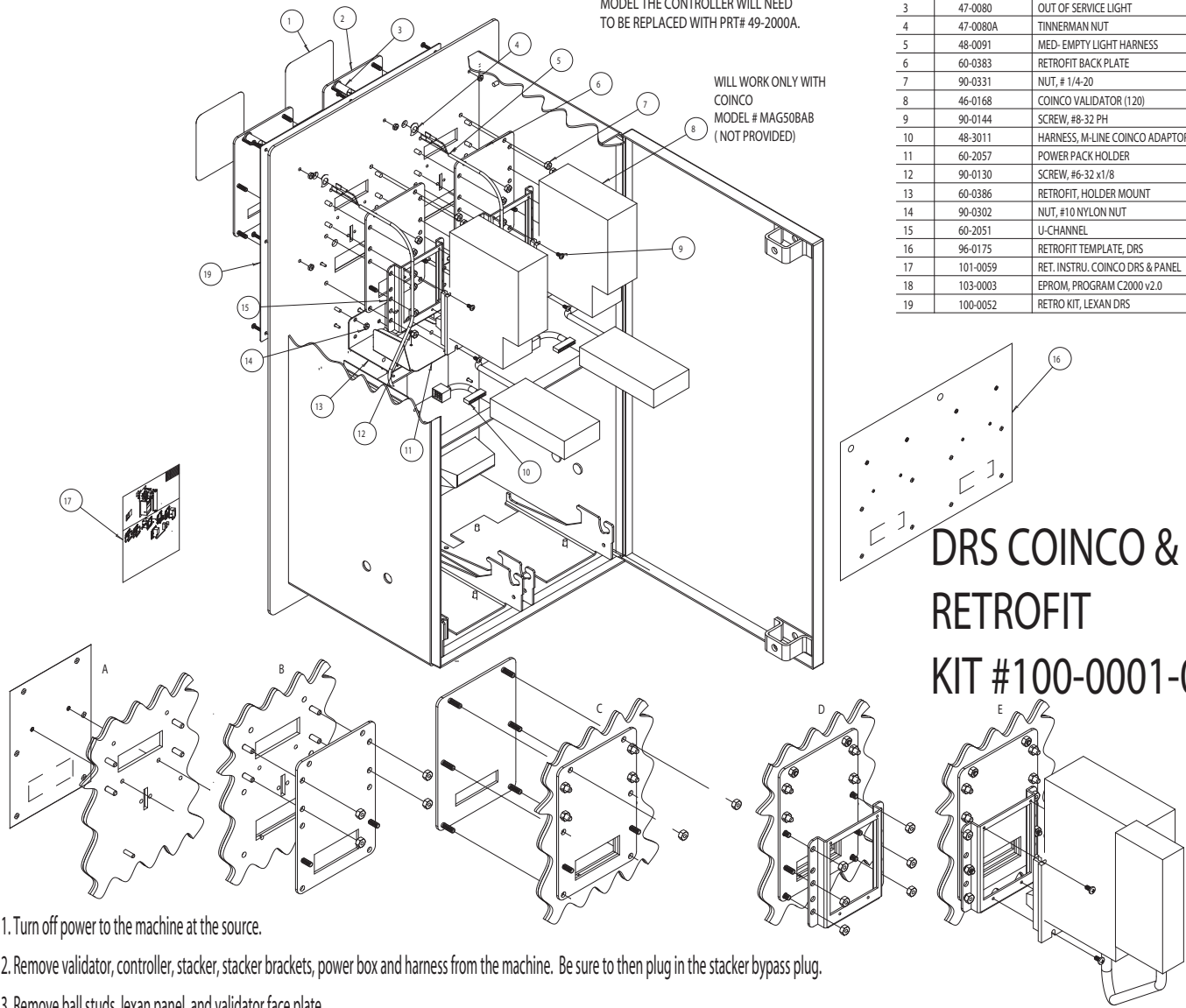


NOTE--  
1.0 IF THE CONTROLLER IS NOT A C2000  
MODEL THE CONTROLLER WILL NEED  
TO BE REPLACED WITH PRT# 49-2000A.

WILL WORK ONLY WITH  
COINCO  
MODEL # MAG50BAB  
(NOT PROVIDED)

BILL OF MATERIALS			
DET. #	PART #	DESCRIPTION	QTY.
1	96-0173	RETROFIT DOLLAR DECAL SET	2
2	60-0382	RETROFIT FACEPLATE	2
3	47-0080	OUT OF SERVICE LIGHT	2
4	47-0080A	TINNERMAN NUT	2
5	48-0091	MED- EMPTY LIGHT HARNESS	2
6	60-0383	RETROFIT BACK PLATE	2
7	90-0331	NUT, # 1/4-20	24
8	46-0168	COINCO VALIDATOR (120)	
9	90-0144	SCREW, #8-32 PH	8
10	48-3011	HARNESS, M-LINE COINCO ADAPTOR	2
11	60-2057	POWER PACK HOLDER	2
12	90-0130	SCREW, #6-32 x1/8	4
13	60-0386	RETROFIT, HOLDER MOUNT	2
14	90-0302	NUT, #10 NYLON NUT	4
15	60-2051	U-CHANNEL	2
16	96-0175	RETROFIT TEMPLATE, DRS	1
17	101-0059	RET. INSTRU. COINCO DRS & PANEL	1
18	103-0003	EPROM, PROGRAM C2000 v2.0	2
19	100-0052	RETRO KIT, LEXAN DRS	1



## DRS COINCO & PANEL RETROFIT KIT #100-0001-03

1. Turn off power to the machine at the source.
2. Remove validator, controller, stacker, stacker brackets, power box and harness from the machine. Be sure to then plug in the stacker bypass plug.
3. Remove ball studs, lexan panel, and validator face plate.
4. Remove out of service lights.
5. Align template with the bottom four face plate mounting holes. (A)
6. Mark and drill the 12 mounting holes (marked "A") through the face of the cabinet, using a 3/8" bit.
6. Mark and drill the 2 out of service holes (marked "b") through the face of the cabinet, using a 1/2" bit.
6. Mark and cut validator opening in the cabinet.
7. Attach new lexan panel using ball studs and nylon nuts. Mount back plate using the top 4 validator mounting studs. (B).
8. Mount the face plate through the lexan, cabinet face, and the back plate tighten on the top 4 studs. (C)
9. Mount the U-channel on the 4 lower studs. (D)
10. Attach the validator to the U-channel using #8-32 x 1/2 screws. (E)
11. Repeat steps 7-10 with the second validator.
12. Attach retrofit holder mounts to power pack holders using #6 screws, and attach to face using #10 nuts.
13. Mount out of service lights in new position and reconnect.
14. Confirm C2000 controller eprom is v2.0 or later, if not replace with enclosed eprom. Replace components in machine.
15. Add validator harness adaptor to the validator harness and plug into the validator power pack.
16. Attach the wanted dollar decal to the front of the face plate.
17. Turn on the power to the machine.