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TECH-NIQUE

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A communication of vital interest to every Courier dealer

S-202

SUBJECT: RELAYS - COURIER TUBE TYPE TRANSCEIVERS

The following guide will clarify the proper part number for relays used in production of Courier tube units. Please use the correct part number when ordering.

<u>MODEL</u>	<u>COURIER PART #</u>	<u>DESCRIPTION</u>	<u>NOTES</u>
Courier 23	RL-4	3 P. D. T. 12 V. A. C. Coil (wired-in)	Used on Ser. # 200001 to 202004
Courier 23	RL-5	DPDT 12 V. A. C., Coil (wired-in)	Used on Ser # 202005 to 217080
Courier 23	RL-15	DPDT 12 V. D. C. Coil (wired-in)	Used on Ser # 217081 & up
Courier 23	RL-18	DPDT 12 V. D. C. Coil (plug-in, enclosed)	Production units after 1967 (w/rectangular S-Meter)
Courier 23 +	RL-15	DPDT 12 V. D. C. Coil (wired-in)	Early production units (w/square S-Meter)
Courier 23 +	RL-18	DPDT 12 V. D. C. Coil (plug-in, enclosed)	Production units after 1967 (w/rectangular S-Meter)
Courier Royale	RL-14	3 P. D. T. 12 V. D. C. Coil (plug-in, enclosed)	Early production, before 1967
Courier Royale	RL-18	DPDT 12 V. D. C. Coil (plug-in, enclosed)	Production units, after 1967
Courier 12	RL-5	DPDT 12 V. A. C. Coil (wired-in)	Early production
Courier 12	RL-15	DPDT 12 V. D. C. Coil (wired-in)	Late production
Fleet Courier (CB)	RL-2	4 Pole, D. T. 24 V. D. C. Coil (potted)	Relay is discontinued, no longer available
Fleet 30B	RL-2	4 Pole, D. T. 24 V. D. C. Coil (potted)	Early production units. Relay is discontinued, no longer available

<u>MODEL</u>	<u>COURIER PART #</u>	<u>DESCRIPTION</u>	<u>NOTES</u>
Fleet 30B	RL-11	4 PDT 12 V. D. C. (plug-in)	Production after 1967
Fleet 30B+	RL-11	4 PDT 12 V. D. C. (plug-in)	



Ray Dashner
Customer Service Mgr.

RD:rt