

 YORK® BY JOHNSON CONTROLS	Form: 150.66-RP4 (LS02)	709
	New Release	
LITERATURE SUPPLEMENT	File with: 150.66-RP4 (1206)	
Subject: Revised CONDENSER COILS table information (Table 2A, Pages 10 and 11).		

**MODELS YCAL0012, 0018, 0021, 0025, 0027, 0032, 0041, 0045,
 0051, 0055, 0061, 0065, AND YCAL0071
 STYLE "D"**



29302A

Revised CONDENSER COILS table information (Table 2A, Pages 10 and 11).

NOTE: The pages contained within this supplement may be substituted
for pages in 150.66-RP4 (1206).



200-3-60
 230-3-60
 315-3-60
 380/415-50
 460-3-60
 575-3-60
 MODELS ONLY

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CONDENSER COIL COMPONENTS

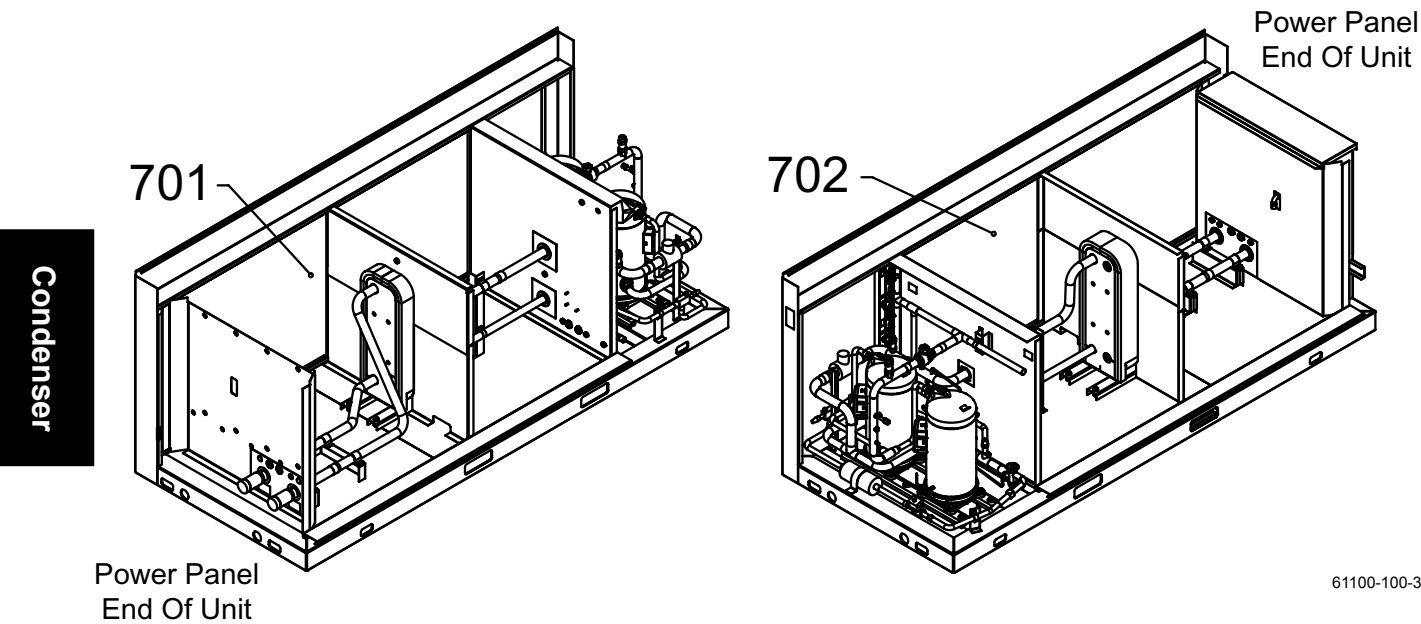
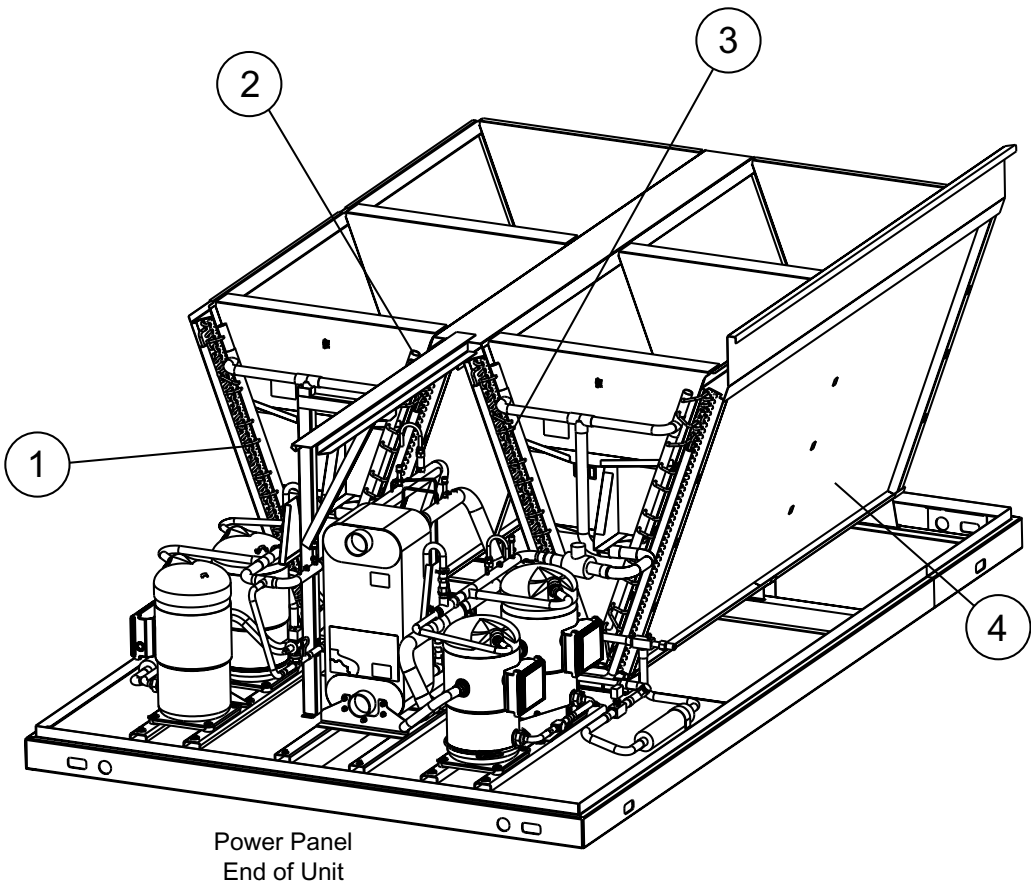


FIG. 2 – CONDENSER COIL LAYOUT - YCAL0012 THRU YCAL0032 (REF. TABLE 2, PAGE 9)



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FIG. 2A – CONDENSER COIL LAYOUT - YCAL0041 THRU YCAL0071 (REF. TABLE 2A, PAGES 10 AND 11)

CONDENSER COIL COMPONENTS (CONT'D)

TABLE 2 – CONDENSER COIL COMPONENTS (SEE FIG. 2, PAGE 8)

ITEM NUMBER	DESCRIPTION	POSITION**	QTY	YCAL0012	YCAL0018	YCAL0021
ALUMINUM FIN COILS - 'PIN 45 = X'						
701	Coil Module*	LH	1	375-58294-103	375-58294-103	375-58294-204
702		RH	1	375-58294-104	375-58294-104	375-58294-203
COPPER COILS - 'PIN 45 = C'						
701	Coil Module*	LH	1	375-58294-113	375-58294-113	375-58294-214
702		RH	1	375-58294-114	375-58294-114	375-58294-213
BLACK FIN COILS - 'PIN 45 = B'						
701	Coil Module*	LH	1	375-58294-123	375-58294-123	375-58294-224
702		RH	1	375-58294-124	375-58294-124	375-58294-223
PHENOLIC COILS - 'PIN 45 = P'						
701	Coil Module*	LH	1	375-58294-133	375-58294-133	375-58294-234
702		RH	1	375-58294-134	375-58294-134	375-58294-233

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ITEM NUMBER	DESCRIPTION	POSITION**	QTY	YCAL0025	YCAL0027	YCAL0032
ALUMINUM FIN COILS - 'PIN 45 = X'						
701	Coil Module*	LH	1	375-58294-303	375-58294-303	375-58294-303
702		RH	1	375-58294-304	375-58294-304	375-58294-304
COPPER COILS - 'PIN 45 = C'						
701	Coil Module*	LH	1	375-58294-313	375-58294-313	375-58294-313
702		RH	1	375-58294-314	375-58294-314	375-58294-314
BLACK FIN COILS - 'PIN 45 = B'						
701	Coil Module*	LH	1	375-58294-323	375-58294-323	375-58294-323
702		RH	1	375-58294-324	375-58294-324	375-58294-324
PHENOLIC COILS - 'PIN 45 = P'						
701	Coil Module*	LH	1	375-58294-333	375-58294-333	375-58294-333
702		RH	1	375-58294-334	375-58294-334	375-58294-334

***Note:** Coil Module includes coil and headers.

****Note:** Coils for each circuit are denoted left and right as viewed from the Power Panel end of chiller.

CONDENSOR COIL COMPONENTS (CONT'D)

TABLE 2A – CONDENSER COIL COMPONENTS (SEE FIG. 2A, PAGE 8)

ITEM NUMBER	DESCRIPTION	POSITION**	QTY	YCAL0041 & YCAL0045	YCAL0051	YCAL0055
ALUMINUM FIN COILS - 'PIN 45 = X'						
1	Coil Module*	Sys. 1 LH	1	375-58294-206	375-58294-306	375-58294-403
2		Sys. 1 RH	1	375-58294-205	375-58294-305	375-58294-404
3		Sys. 2 LH	1	375-58294-202	375-58294-302	375-58294-401
4		Sys. 2 RH	1	375-58294-201	375-58294-301	375-58294-402
COPPER COILS - 'PIN 45 = C'						
1	Coil Module*	Sys. 1 LH	1	375-58294-216	375-58294-316	375-58294-413
2		Sys. 1 RH	1	375-58294-215	375-58294-315	375-58294-414
3		Sys. 2 LH	1	375-58294-212	375-58294-312	375-58294-411
4		Sys. 2 RH	1	375-58294-211	375-58294-311	375-58294-412
BLACK FIN COILS - 'PIN 45 = B'						
1	Coil Module*	Sys. 1 LH	1	375-58294-226	375-58294-326	375-58294-423
2		Sys. 1 RH	1	375-58294-225	375-58294-325	375-58294-424
3		Sys. 2 LH	1	375-58294-222	375-58294-322	375-58294-421
4		Sys. 2 RH	1	375-58294-221	375-58294-321	375-58294-422
PHENOLIC COILS - 'PIN 45 = P'						
1	Coil Module*	Sys. 1 LH	1	375-58294-236	375-58294-336	375-58294-433
2		Sys. 1 RH	1	375-58294-235	375-58294-335	375-58294-434
3		Sys. 2 LH	1	375-58294-232	375-58294-332	375-58294-431
4		Sys. 2 RH	1	375-58294-231	375-58294-331	375-58294-432

***Note:** Coil Module includes coil and headers.

****Note:** Coils for each circuit are denoted left and right as viewed from the Power Panel end of chiller.

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CONDENSOR COIL COMPONENTS (CONT'D)

TABLE 2A (CONT'D) – CONDENSER COIL COMPONENTS (SEE FIG. 2A, PAGE 8)

ITEM NUMBER	DESCRIPTION	POSITION**	QTY	YCAL0061	YCAL0065	YCAL0071
ALUMINUM FIN COILS - 'PIN 45 = X'						
1	Coil Module*	Sys. 1 LH	1	375-58294-503	375-58294-505	375-58294-509
2		Sys. 1 RH	1	375-58294-504	375-58294-506	375-58294-510
3		Sys. 2 LH	1	375-58294-401	375-58294-501	375-58294-507
4		Sys. 2 RH	1	375-58294-402	375-58294-502	375-58294-508
COPPER COILS - 'PIN 45 = C'						
1	Coil Module*	Sys. 1 LH	1	375-58294-513	375-58294-515	375-58294-519
2		Sys. 1 RH	1	375-58294-514	375-58294-516	375-58294-520
3		Sys. 2 LH	1	375-58294-411	375-58294-511	375-58294-517
4		Sys. 2 RH	1	375-58294-412	375-58294-512	375-58294-518
BLACK FIN COILS - 'PIN 45 = B'						
1	Coil Module*	Sys. 1 LH	1	375-58294-523	375-58294-525	375-58294-529
2		Sys. 1 RH	1	375-58294-524	375-58294-526	375-58294-530
3		Sys. 2 LH	1	375-58294-421	375-58294-521	375-58294-527
4		Sys. 2 RH	1	375-58294-422	375-58294-522	375-58294-528
PHENOLIC COILS - 'PIN 45 = P'						
1	Coil Module*	Sys. 1 LH	1	375-58294-533	375-58294-535	375-58294-539
2		Sys. 1 RH	1	375-58294-534	375-58294-536	375-58294-540
3		Sys. 2 LH	1	375-58294-431	375-58294-531	375-58294-537
4		Sys. 2 RH	1	375-58294-432	375-58294-532	375-58294-538

***Note:** Coil Module includes coil and headers.

****Note:** Coils for each circuit are denoted left and right as viewed from the Power Panel end of chiller.

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