



KH Name HOUSING KIT  
 Model EMERALD I - UNDER FLOOR  
 Engineer DG 2/22/84 Ckr MD Ckr MD Date 2-22-84

KH No. 405-3335 **K**  
 2P877

For Production Drawing, See:

Parts contained herein may differ from parts listed in our literature due to changes and improvements. Keep this list for future reference.

Issue Date \_\_\_\_\_ ER No. 23822

- (E1)
- (C1)
- (C2)
- (F2)
- (C3)
- (D1)
- (F1)
- (G1)
- (B1)
- (K3)
- (H1)
- (C4)
- (C5)
- (F3)
- 405-3335

Part No.	Dwg Size	Qty	Description	ER No.	Rev Letter	Initial	Date
405-3332	B	1	PANEL ASSY - HSG (RH)	24320	B1	JC RD	5-9-84
405-3333	B	1	PANEL ASSY - HSG (LH)	25219	C1	GS AT	9-25-84
405-3334	B	1	PANEL ASSY - HSG (REAR)		C2	GS AT	9-25-84
					C3	GS AT	9-25-84
					C4	GS AT	9-26-84
					C5	GS RD	9-26-84
405-3453	B	1	SUPPORT & LABEL ASSY	25501	D1	GS	11-26-84
				25855	E1	JC RD	2-7-85
405-3405	B	1	BRACKET - HOUSING	26851	F1	GS AT	7-26-85
					F2	MD	8-28-85
					F3	MD	8-28-85
508-0008	P	2	GROMMET - RUBBER (.50 I.D.)	26850	G1	JAS	10-3-85
821-0014	P	2	SCREW - LK H (5/16-18 x .50)		G2	JAS	10-3-85
800-0026	P	4	SCREW - HHC (5/16-18 x .75) (K1)	27153	H1	JAS	10-26-85
526-0122	A	4	WASHER - FLAT (5/16 HARDENED)	27480	J1	MD	12-19-85
800-0002	-	2	SCREW - HHC (1/4-20 x .38)	32489	K1	RM	6-21-88
526-0130	-	2	WASHER - FLAT		K2	RM	6-21-88
					K3	RM	6-21-88
850-0040	-	2	WASHER - LK (1/4)				
800-0048	-	4	SCREW - HHC (3/8-16 x .75) (K2)				
526-0174	A	4	WASHER - FLAT (3/8 HARDENED)				
406-0566	B	2	PIN - HINGE				
406-0567	B	2	PLATE - HINGE				
406-0568	B	2	SUPPORT - HINGE				
800-0005	-	6	SCREW - HHC (1/4-20 x .75)				
526-0382	-	6	WASHER - FLAT (1/4 HARDENED)				
A299	-	1	INSTRUCTION				
508-0071	P	3	GROMMET - RUBBER (.62 ID)				
518-0313	-	1	COMPOUND - NUT LOCK				
405-3612	C	1	BRACE - REAR				
405-3611	C	2	BRACE - SIDE				
821-0033	A	2	SCREW - LK H (7/16-14 x .75)				
870-0437	A	2	NUT - LK H (7/16-14)				
870-0257	-	2	NUT - LK H (5/16-18)				
526-1518	-	4	WASHER - FLAT				
539-0843	A	1	TEMPLATE - MTG				

Name described on this document may not be listed, recognized or certified in themselves but are part of an Onan assembly qualified to the following specs & codes:

UL  CSA  ELEC   
 To maintain compliance, changes or deviations made only with approval of Onan and SCSA Eng.  Prod Div   
 Date 8-29-85  Test Div   
John  Engng Div   
 Date 8-29-85  Ref. OCP-1

