TER/0002
1813 FM

Honeywell

Honeywell International Inc
P.O. Box 97001
Redmond, Washington 98073-9701

QUESTIONS OR CONCERNS WITH THIS SHIPMENT,
PLEASE CONTACT ACCOUNT REP. OR CALL
425-885-8719 OR FAX 425-885-8988

PACKING LIST/INVOICE NO. 63111880
ALWAYS REFER TO THE ABOVE NUMBER
PAGE 1
SHIP DATE 08/24/06

CERTIFICATION OF CONFORMANCE

The quality control system used by Honeywell International Inc.; Redmond, WA facilities complies with each quality system element of International Standard ISO 9001, and AS9100. This includes the traceability of all certified equipment to the National Institute of Standards. Honeywell certifies that the finished parts and/or materials supplied herewith were produced and conformed to the applicable quality requirements, drawings, and/or specifications, and that the parts and/or material have been inspected by qualified Honeywell personnel. Honeywell's Quality Management System is subject to the requirements of the Federal Aviation Administration and Department of Defense agencies.

CUSTOMER NAME SEPEL
SEPEL INC.
5901 LEE HIGHWAY
ARLINGTON, VA. 22207

SHIP VIA UPS 1 DAY AIR
B/L NO. HONR1231362085

CUSTOMER ORDER 2a0084CGS-1

ITEM NO.	PART NUMBER - SERIAL NUMBER	ITEMS SHIPPED	QUANTITY
	********** WE CERTIFY THIS **********		
	** SHIPMENT CONTAINS NO CONIFEROUS **		
	** (SOFTWOOD) NON-MANUFACTURED WOOD **		
	********* PACKAGING MATERIAL. *********		
	DATA SHEETS		
	C OF C		
	CUSTOMER OBTAINS EXPORT LICENSE		
	PRODUCT REQUIRES U.S. DEPARTMENT		
	OF STATE APPROVAL PRIOR TO EXPORT.		
1.1	974-0181-701	INLROD 0.37	3 EA
	USML: XV(E)		
	SEPEL P/N: 701S-01A011/3/3/7		
	S/N 214,215, 217		
	SCHEDULE B COMMODITY NO: 9032.10 0000		
	S/N 214 215 217		

QUALITY ASSURANCE DEPARTMENT
☑ QA REPRESENTATIVE

902 (5/06) 4 PART

Honeywell

Honeywell International Inc
P.O. Box 97001
Redmond, Washington 98073-9701

QUESTIONS OR CONCERNS WITH THIS SHIPMENT,
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PACKING LIST/INVOICE NO. 63111860
ALWAYS REFER TO THE ABOVE NUMBER
PAGE 2
SHIP DATE 08/24/06

CERTIFICATION OF CONFORMANCE

The quality control system used by Honeywell International Inc.; Redmond, WA facilities complies with each quality system element of International Standard ISO 9001, and AS9100. This includes the traceability of all certified equipment to the National Institute of Standards. Honeywell certifies that the finished parts and/or materials supplied herewith were produced and conformed to the applicable quality requirements, drawings, and/or specifications and that the parts and/or material have been inspected by qualified Honeywell personnel. Honeywell's Quality Management System is subject to the requirements of the Federal Aviation Administration and Department of Defense agencies.

CUSTOMER NAME SEPSL
SEPSL INC.
5901 LEE HIGHWAY
ARLINGTON, VA 22207

SHIP VIA UPS 1 DAY AIR
B/L NO. HDNR1331362085

CUSTOMER ORDER 260064CGS-1

ITEM NO.	PART NUMBER - SERIAL NUMBER	ITEMS SHIPPED	QUANTITY

QUALITY ASSURANCE DEPARTMENT
QA REPRESENTATIVE

102 (5/06) 4 PART

ACCEPTANCE TEST DATA SHEET A1
700 SERIES HIGH RELIABILITY THERMAL SWITCH

PART NO. 974-0181-701 ORDERING CODE NO. 701S-01A011/3/3/7

MODULE PRECAP LDC 0626 DATE CODE: 0631 SERIAL NUMBER: 217

VERIFICATION OF PRECAP INSPECTION PER 061-3018-000 AND MICRO-PARTICLE EXAMINATION PER 617-4537: ACCEPTED BY: H-FT 029 DATE: 7/31/06

VERIFICATION OF RESIDUAL GAS ANALYSIS (RGA) PER 617-4537: ACCEPTED BY: H-CE 045 DATE: 7/31/06

VERIFICATION OF PRE-ACCEPTANCE SCREEN TESTS PER DOCUMENT NO 975-0000-501:
1000 CYCLES OF CONTACT RESISTANCE MONITORED RUN-IN
RANDOM VIBRATION, 22.7 GRMS, 24 MINUTES
PARTICLE IMPACT NOISE DETECTION (PIND)
ACCEPTED BY: H-FT 029 DATE: 7/31/06

ACCEPTANCE TESTS Per Document 975-0000-701:

PARA	TEST	DATE	REJECT	ACCEPT
6.1.1	Calibration (Temperature Setting): Opening Temp °F / Closing Temp °F / Differential Spec 8.0 to 14 / -4.0 to 2.0 / 7 to 18 Run 1 12.7 / -0.5 / 13.2 Run 2 12.7 / -0.4 / 13.1 Run 3 12.7 / -0.6 / 13.3	8/1/06		H-FT 041
6.2.1	CREEPAGE: 600 VDC, □4.5 msec, 3 cycles	8/1/06		H-FT 041
6.6.1	CONTACT RESISTANCE: 2.5 mV Max 6 VDC, 0.1A Run 1: 1.4 mV Run 2: 1.4 mV Run 3: 1.4 mV	AUG 2006 2		H-FT 029
6.3.2	SEAL: Fine Leak: □1 x 10^{-8} Atm cc/sec	AUG 2006 2		H-FT 029
6.3.3	Gross Leak: No Bubbles	AUG 2006 2		H-FT 029
	POST LEAD WIRE OR TERMINAL TAB ATTACHMENT (IF APPLICABLE)			
6.4.1	DIELECTRIC WITHSTANDING VOLTAGE: Terminals to Case, 1250 VAC RMS, 60 Hz	AUG 2006 2		H-FT 029
6.5.1	INSULATION RESISTANCE: □ 500 MΩ, 500 VDC Terminals to Case Terminal to Terminal	AUG 2006 2		H-FT 029
N/A	INSPECTION OF PRODUCT: Dimensions, Marking, Visual Inspection	8/2/06		H-CE 024

ACCEPTANCE TEST DATA SHEET A1
700 SERIES HIGH RELIABILITY THERMAL SWITCH

PART NO. 974-0181-701 ORDERING CODE NO. 701S-01A011/3/3/7

MODULE PRECAP LDC 0503 DATE CODE: 0631 SERIAL NUMBER: 214

VERIFICATION OF PRECAP INSPECTION PER 061-3018-000 AND MICRO-PARTICLE EXAMINATION PER 617-4537: ACCEPTED BY: H-FT 029 DATE: 7/31/06

VERIFICATION OF RESIDUAL GAS ANALYSIS (RGA) PER 617-4537: ACCEPTED BY: H-CE 045 DATE: 7/31/06

VERIFICATION OF PRE-ACCEPTANCE SCREEN TESTS PER DOCUMENT NO. 975-0000-501:
1000 CYCLES OF CONTACT RESISTANCE MONITORED RUN-IN
RANDOM VIBRATION, 22.7 GRMS, 24 MINUTES
PARTICLE IMPACT NOISE DETECTION (PIND)
ACCEPTED BY: H-FT 029 DATE: 7/31/06

ACCEPTANCE TESTS Per Document 975-0000-701:

PARA	TEST	DATE	REJECT	ACCEPT
6.1.1	Calibration (Temperature Setting): Opening Temp °F / Closing Temp °F / Differential Spec 8.0 to 14 / -4.0 to 2.0 / 7 to 18 Run 1 10.3 / -0.2 / 10.5 Run 2 10.3 / 0.0 / 10.3 Run 3 10.3 / 0.2 / 10.1	8/1/06		H-FT 041
6.2.1	CREEPAGE: 600 VDC, □4.5 msec, 3 cycles	8/1/06		H-FT 041
6.6.1	CONTACT RESISTANCE: 2.5 mV Max, 6 VDC, 0.1A Run 1: 1.5 mV Run 2: 1.5 mV Run 3: 1.5 mV	AUG 2006 2		H-FT 029
6.3.2	SEAL: Fine Leak: □1 x 10^{-8} Atm cc/sec	AUG 2006 2		H-FT 029
6.3.3	Gross Leak: No Bubbles	AUG 2006 2		H-FT 029
	POST LEAD WIRE OR TERMINAL TAB ATTACHMENT (IF APPLICABLE)			
6.4.1	DIELECTRIC WITHSTANDING VOLTAGE: Terminals to Case, 1250 VAC RMS, 60 Hz	AUG 2006 2		H-FT 029
6.5.1	INSULATION RESISTANCE: □ 500 MΩ, 500 VDC Terminals to Case Terminal to Terminal	AUG 2006 2		H-FT 029
N/A	INSPECTION OF PRODUCT: Dimensions, Marking, Visual Inspection	8/2/06		H-CE 023

SIZE	CAGE CODE	DWG NO	REV
A	0YFP0	060-4233	AE
SCALE: NONE		SHEET: Page 11 of 11	

ACCEPTANCE TEST DATA SHEET A1
700 SERIES HIGH RELIABILITY THERMAL SWITCH

PART NO 974-0181-701 ORDERING CODE NO. 701S-01A011/3/3/7

MODULE PRECAP LDC 0503 DATE CODE: 0631 SERIAL NUMBER: 215

VERIFICATION OF PRECAP INSPECTION PER 061-3018-000 AND MICRO-PARTICLE EXAMINATION PER 617-4537: ACCEPTED BY: H-FT 029 DATE: 7/31/06 H-CE 046

VERIFICATION OF RESIDUAL GAS ANALYSIS (RGA) PER 617-4537: ACCEPTED BY: DATE: 7/31/06

VERIFICATION OF PRE-ACCEPTANCE SCREEN TESTS PER DOCUMENT NO. 975-0000-501:
1000 CYCLES OF CONTACT RESISTANCE MONITORED RUN-IN
RANDOM VIBRATION, 22.7 GRMS, 24 MINUTES
PARTICLE IMPACT NOISE DETECTION (PIND)
ACCEPTED BY: H-FT 029 DATE: 7/31/06

ACCEPTANCE TESTS Per Document 975-0000-701:

PARA	TEST	DATE	REJECT	ACCEPT
6.1.1	Calibration (Temperature Setting): Opening Temp °F / Closing Temp °F / Differential Spec 8.0 to 14 / -4.0 to 2.0 / 7 to 18 Run 1 10.1 / -0.3 / 10.4 Run 2 10.1 / -0.3 / 10.4 Run 3 10.1 / -0.4 / 10.5	8/1/06		H-FT 041
6.2.1	CREEPAGE: 600 VDC □4.5 msec, 3 cycles	8/1/06		H-FT 041
6.6.1	CONTACT RESISTANCE: 2.5 mV Max., 6 VDC, 0.1A Run 1: 1.4 mV Run 2: 1.4 mV Run 3: 1.4 mV	AUG 2006 2		H-FT 029
6.3.2	SEAL: Fine Leak: □1 x 10^{-8} Atm cc/sec	AUG 2006 2		H-FT 029
6.3.3	Gross Leak: No Bubbles	AUG 2006 2		H-FT 029
	POST LEAD WIRE OR TERMINAL TAB ATTACHMENT (IF APPLICABLE)			
6.4.1	DIELECTRIC WITHSTANDING VOLTAGE: Terminals to Case, 1250 VAC RMS, 60 Hz	AUG 2006 2		H-FT 029
6.5.1	INSULATION RESISTANCE: □ 500 MΩ, 500 VDC Terminals to Case Terminal to Terminal	AUG 2006 2		H-FT 029
N/A	INSPECTION OF PRODUCT: Dimensions, Marking, Visual Inspection	8/2/06		H-CE 222