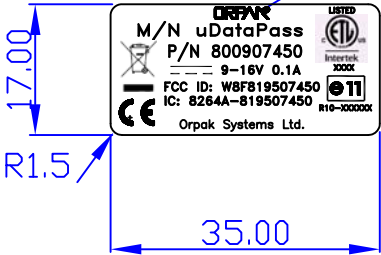


ECN NO.	DATE	REV.	DESCRIPTION	CHANGE BY:
106XXX	30.07.14	A		

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 LABEL COLOR BY TABLE
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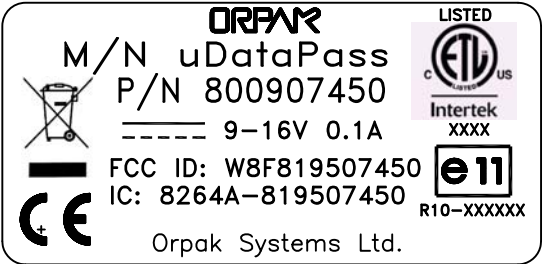


NOTE:

1. UL PRODUCT CATEGORY PGDQ2 MARKING AND LABELING SYSTEMS COMPONENT.
2. MATERIAL ALTERNATIVES.
 - 2.1 PRINTING MATERIALS MADE BY NORTEC AMI LTD PGJ12.MH29261
 - PRESSURE SENSITIVE POLYESTER LABEL: 707 (UNPRINTED)
 - INKS: 4 (THERMAL TRANSFER RIBBONS EE01xx104 RECOMMENDED)
 - 2.2 LINTEC CORP PGJ12.MH18338 PRINTING MATERIALS:
 - PRESSURE SENSITIVE POLYESTER LABEL: 02-707 (5455BX50/5455BT50) a3++5B#&, a4++5B#&, a5++5B#&
 - INKS: 1 (THERMAL TRANSFER)
 - 2.3 PRINTING MATERIALS-PGJ12 UL RECOGNIZED
 - PRESSURE SENSITIVE POLYESTER LABEL AND ITS CORRESPONDING INK (THERMAL TRANSFER)
 - LABEL AND INK SHOULD BE FOR OUTDOOR APPLICATION.



LABEL PLACEMENT



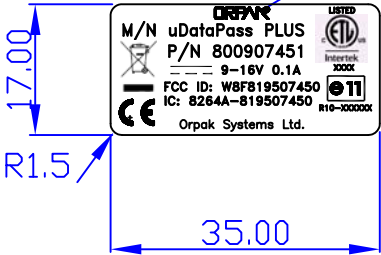
SCALE 2 : 1

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MM	ANGLES	ISSUE	NAME	DATE	SIGN.	TITLE	
±0.3	±0°15'	BETWEEN HOLES: ± 0.1	DRFT BY RINA B	07.14		LABEL, uDATAPASS.	
BENDING RADIUS: ± 0.1		CHKD.	Y. AGIV	07.14		REV.: A	DWG. NO. 817307450-00A
MATERIAL : POLYESTER, WHITE POLYESTER WIDTH 50 MICRON. WITH ADHESIVE PERMANENT ACRYLIC		ENG.	Y. AGIV	07.14			
		APPD.	Y. ELLUL	07.14			
FINISH :		PROJ. NO.				SCALE 1 : 1	SHEET 1 OF 1
QTY :		DATE OF ISSUE 30.07.14					

ECN NO.	DATE	REV.	DESCRIPTION	CHANGE BY:
106XXX	30.07.14	A		

ORPAK LOGO,BY FH9 FILE
 LABEL COLOR BY TABLE
 ALL TEXT FONT=ARIEL

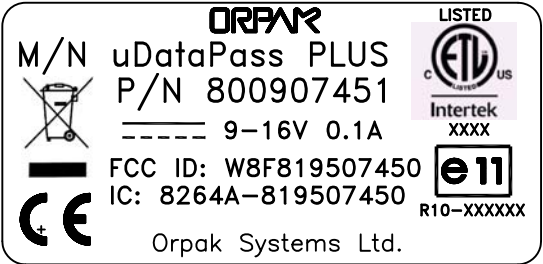


NOTE:

1. UL PRODUCT CATEGORY PGDQ2 MARKING AND LABELING SYSTEMS COMPONENT.
2. MATERIAL ALTERNATIVES.
 - 2.1 PRINTING MATERIALS MADE BY NORTEC AMI LTD PGJ12.MH29261
 - PRESSURE SENSITIVE POLYESTER LABEL: 707 (UNPRINTED)
 - INKS: 4 (THERMAL TRANSFER RIBBONS EE01xx104 RECOMMENDED)
 - 2.2 LINTEC CORP PGJ12.MH18338 PRINTING MATERIALS:
 - PRESSURE SENSITIVE POLYESTER LABEL: 02-707 (5455BX50/5455BT50) a3++5B#&, a4++5B#&, a5++5B#&
 - INKS: 1 (THERMAL TRANSFER)
 - 2.3 PRINTING MATERIALS-PGJ12 UL RECOGNIZED
 - PRESSURE SENSITIVE POLYESTER LABEL AND ITS CORRESPONDING INK (THERMAL TRANSFER)
 - LABEL AND INK SHOULD BE FOR OUTDOOR APPLICATION.



LABEL PLACEMENT



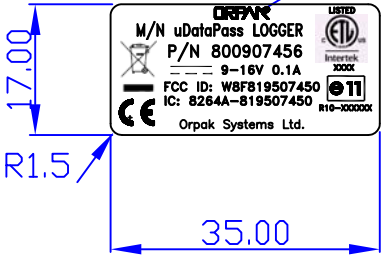
SCALE 2 : 1

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±0.3	±0°15'	DRFT BY	RINA B	07.14		LABEL, uDATAPASS PLUS.	
BETWEEN HOLES: ±0.1		CHKD.	Y. AGIV	07.14		REV.: A	DWG. NO. 817307451-00A
BENDING RADIUS: ±0.1		ENG.	Y. AGIV	07.14			
MATERIAL : POLYESTER, WHITE POLYESTER WIDTH 50 MICRON. WITH ADHESIVE PERMANENT ACRYLIC		APPD.	Y. ELLUL	07.14			
FINISH :		PROJ. NO.				SCALE 1 : 1	SHEET 1 OF 1
QTY :		DATE OF ISSUE 30.07.14					

ECN NO.	DATE	REV.	DESCRIPTION	CHANGE BY:
106XXX	30.07.14	A		

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 LABEL COLOR BY TABLE
 ALL TEXT FONT=ARIEL

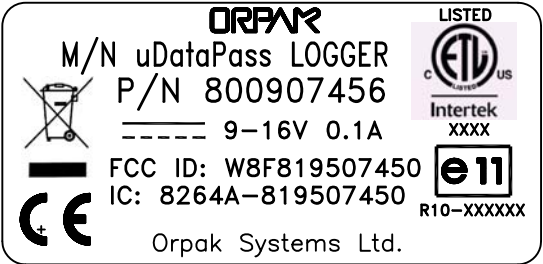


NOTE:

1. UL PRODUCT CATEGORY PGDQ2 MARKING AND LABELING SYSTEMS COMPONENT.
2. MATERIAL ALTERNATIVES.
 - 2.1 PRINTING MATERIALS MADE BY NORTEC AMI LTD PGJ12.MH29261
 - PRESSURE SENSITIVE POLYESTER LABEL: 707 (UNPRINTED)
 - INKS: 4 (THERMAL TRANSFER RIBBONS EE01xx104 RECOMMENDED)
 - 2.2 LINTEC CORP PGJ12.MH18338 PRINTING MATERIALS:
 - PRESSURE SENSITIVE POLYESTER LABEL: 02–707 (5455BX50/5455BT50) a3++5B#&, a4++5B#&, a5++5B#&
 - INKS: 1 (THERMAL TRANSFER)
 - 2.3 PRINTING MATERIALS–PGJ12 UL RECOGNIZED
 - PRESSURE SENSITIVE POLYESTER LABEL AND ITS CORRESPONDING INK (THERMAL TRANSFER)
 - LABEL AND INK SHOULD BE FOR OUTDOOR APPLICATION.



LABEL PLACEMENT



SCALE 2 : 1

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±0.3	±0°15'	DRFT BY	RINA B	07.14		LABEL, uDATAPASS LOGGER .	
BETWEEN HOLES: ± 0.1		CHKD.	Y. AGIV	07.14		REV.: A	DWG. NO. 817307456-00A
BENDING RADIUS: ± 0.1		ENG.	Y. AGIV	07.14			
MATERIAL : POLYESTER, WHITE POLYESTER WIDTH 50 MICRON. WITH ADHESIVE PERMANENT ACRYLIC		APPD.	Y. ELLUL	07.14			
FINISH :		PROJ. NO.				SCALE 1 : 1	SHEET 1 OF 1
QTY :		DATE OF ISSUE 30.07.14					