

Project : 140004 UA202 REV01X1 Status : Active  
 WLS914 418 LC Start Date:  
 Customer: ENG001 DSC ENGINEERING DEPARTMENT Compl.Dte : 08-31-99  
 Manufactured Item: 73-00825 WLS914 433 NA REV01(UA202) BOM Unit: 1 ea  
 Revision : 001

Pos.	Item	Description	Revi- sion	IC	Length [m ]	Width [m ]	No.o Un.	Net Quantity	Un.	Scp [%]	wrh	Opr	P h	No. Nts	Extra Info
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Location	Net Quantity
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390|01000215 |3.3K OHM 1/10W 5% SMD (0805) R| |St| | | | | 1.0000|ea | |001| |N| 0|BOTTOM

Location	Net Quantity
R10	1.0000

400|01000228 |120K OHM 1/10W 5% SMD (0805) R| |St| | | | | 1.0000|ea | |001| |N| 0|BOTTOM

Location	Net Quantity
R13	1.0000

410|03000141 |10UF 20% -55~+85C RAD 16V T/| |St| | | | | 10.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
C15	1.0000
C16	1.0000
C17	1.0000
C20	1.0000
C21	1.0000
C25	1.0000
C26	1.0000
C27	1.0000
C31	1.0000
C9	1.0000

420|03000109 |100UF 20% -20~+85C RAD 16V T/| |St| | | | | 1.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
C8	1.0000

430|05000003 |GENERAL PURPOSE RECTIFIER PIV| |St| | | | | 1.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
D5	1.0000

440|03000091 |4.7UF 20% -40~+85C RAD 25V T/R| |St| | | | | 1.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
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Location	Net Quantity
C42	1.0000

450|03000322 |22UF 20% -40~+85C RAD 16V T/R| |St| | | | | 2.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
C18	1.0000
C32	1.0000

460|05000148 |LED RED SMD 100MW LV=20MCD@20| |St| | | | | 1.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
LED	1.0000

470|06000675 |3V 2.5% UPOWER VOLT. REG SOT-3| |St| | | | | 1.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
U4	1.0000

480|01000231 |100K OHM 1/10W 5% SMD (0805) R| |St| | | | | 4.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
R17	1.0000
R18	1.0000
R209	1.0000
R79	1.0000

490|01000242 |0 OHM 1/10W 5% SMD (0805) RATE| |St| | | | | 2.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
R16	1.0000
R200	1.0000

500|03000118 |10NF 10% -55~+125C SMD 0805 5| |St| | | | | 4.0000|ea | |001| |N| 0|TOP

Location	Net Quantity
C201	1.0000
C215	1.0000
C223	1.0000