



EXAMPLE:

PART NUMBER RJHSE-538X

TYPICAL FOR SINGLE & MULTI-PORT (ANODE)+-(CATHODE)

- LED COLOR CODE

CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT)	LED 1 (RIGHT)
0	BLOCKED	BLOCKED	9	GREEN	BLOCKED	J	BiC RD/GR	YELLOW
1	YELLOW	GREEN	А	BiC GR/YE	BiC GR/YE	K	YELLOW	BiC GR/OR
2	BLOCKED	GREEN	В	BiC RD/GR	BiC RD/GR	L	BiC GR/YE	RED
3	YELLOW	BLOCKED	С	BiC RD/GR	BiC GR/YE	М	RED	YELLOW
4	GREEN	YELLOW	D	GREEN	BiC GR/YE	N	BiC GR/RD	BiC GR/YE
5	GREEN	GREEN	Е	YELLOW	BiC GR/YE	Р	GREEN	BiC RD/GR
6	YELLOW	YELLOW	F	BiC GR/YE	YELLOW	R	BiC GR/OR	GREEN
7	RED	GREEN	G	BiC GR/OR	BiC GR/OR	Т	RED	RED
8	GREEN	RED	Н	BiC GR/YE	GREEN	V	BiC RD/GR	GREEN
							ADDITIONAL	OPTIONS

EXAMPLE OF ADDITIONAL LED OPTIONS:

PART NUMBER RJHSE-538W-01Y

LADDITIONAL LED COLOR CODE LIDENOTES ADDITIONAL LED OPTIONS TO BE USED

CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT) LED 1 (RIGHT)
0	DO NOT USE		5	BLOCKED	YELLOW	Е	BIC GR/YE BIC GR/RD
1	RED	BLOCKED	6	RED	BiC RD/GR	А	LOWC YE LOWC YE
2	BiC GR/OR	YELLOW	7	BLOCKED	BiC RD/GR	В	LOWC YE LOWC GR
3	YELLOW	RED	8	BiC RD/GR	BLOCKED	С	LOWC GR LOWC YE
4	BLOCKED	RED	9	BiC GR/YE	BLOCKED	D	LOWC GR LOWC GR
						М	LOWC RD LOWC YE

**REVISIONS** DATE APPRD. SYM ZONE ECN, ERN NO. SEP21/04 PROPOSAL В AUG16/12 ADD LED CODE N L.C

LED SPECIFICATIONS:

FORWARD VOLTAGE: 2.1 VOLTS TYP. REVERSE VOLTAGE: 5.0 VOLTS MIN. LUMINOUS INTENSITY: 0.5 mCd MIN.

STORAGE TEMPERATURE: -20° TO 85° C LEAD SOLDERING TEMPERATURE: 260° C

PLATING ON TAILS: TIN OR TIN/COPPER ALLOY OVER SILVER

> PRIMARY COLOR FOR BI-COLOR LEDS IN STANDARD ANODE/ CATHODE CONFIGURATION IS: RED-GREEN= RED RED-YELLOW= RED GREEN-YELLOW= GREEN GREEN-ORANGE= GREEN

LEGEND BiC=BI-COLOR LED LOWC=LOW CURRENT LED YE=YELLOW RD = RFD

NOTE:

ADDITIONAL LED CODE MUST BE USED IN THE PART NUMBER, WHEN ORDERING ANY OF THE ADDITIONAL LED OPTIONS.

DRAWN K. LAMBIE	DATE SEP21/04									
DESIGNED		Ar	Amphenol Canada Corp							р.
CHECKED		TITLE								
I. E. APPRD.	LED OPTIONS FOR RJHSE, SINGLE						LE			
Q. A. APPRD.	OR MULTI-PORT CONNECTORS									
DWG. APPRD.		- Rohs compliant								
ENG. REL. NO.	DWG							REV.		
REF.	P-RJHSE-LEDS					$\mid B \mid$				
DIMENSIONS ARE IN CODE ID. NO.		SCALE		\_\_			<del></del>	SH	IEET 1 OF	<u> </u>

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(AT If=2mA)

(5 SEC, 1/16" FROM CASE)

GR=GREEN

OR=ORANGE

THE TWO DIGITS PRECEDING THE