





TYPICAL FOR SINGLE & MULTI-PORT

EXAMPLE: PART NUMBER RJE72-X88-1XXX

GREEN

RED

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	Α	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	Р	GREEN	BiC RD/GR
5	GREEN	GREEN	E	YELLOW	BiC GR/YE	R	BiC GR/OR	GREEN
6	YELLOW	YELLOW	F	BiC GR/YE	YELLOW	Т	RED	RED
7	RED	GREEN	G	BiC GR/OR	BiC GR/OR	V	BiC RD/GR	GREEN

BIC GR/YE GREEN

LED SPECIFICATIONS: FORWARD VOLTAGE: 2.1 VOLTS TYP. REVERSE VOLTAGE: 5.0 VOLTS MIN. LUMINOUS INTENSITY: 0.5 mCd MIN. (AT If=2mA) STORAGE TEMPERATURE: -40° TO 85° C LEAD SOLDERING TEMPERATURE: 260° C (5 SEC, 1/16" FROM CASE) 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 GR=GREEN RD=RED OR=ORANGE

NOTE: THE TWO DIGITS PRECEDING THE ADDITIONAL LED CODE MUST BE USED IN THE PART NUMBER, WHEN ORDERING ANY OF THE ADDITIONAL LED OPTIONS.

UNLESS SPECIFIED OTHERWISE	DRAWN HUGH WANG FEB 22.2012		Amphenol Canada Corp		
PRIMARY UNITS MILLIMETERS	CHECKED L.CHAN	FEB 22.2012	Amphenol Canada Corp.		
SECONDARY INCHES	M.E. APP'D				
REFERENCE IN PARENTHESES	Q.A. APP'D		MODULAR JACK, 1X4 PORTS, 8 POSITIONS, 8 CONTACTS,		
GENERAL TOLERANCES FOR MM	DWG APP'D ADRIAN.G	FEB 22.2012	SHIELDED WITH TOP & SIDE TABS, WITH LED, SINK PCB TYPE, TAB UP, CAT5e		
1 DECIMAL PLACE ±0.50	ENG. REL. NO.		SINK FCB TIFE, TAB OF, CATSE		
2 DECIMAL PLACE ±0.30	REF.		DWG NO. P-RJF72-488-1XXX		
3 DECIMAL PLACE ±0.10	THIRD A	DO NOT SCALE	1 NOL/2-400-1XXX F		
ANGULAR DEGREES ±3°	ANGLE (+++	SCALE	CODE ID NO 03554 DWC SIZE, C. SCALE, N/A SUSET 2 OF 3		

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