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OPERATING CHARA (GAUSS) / MIN OPERATE 82 RELEASE 82 DIFFERENTIAL OPERATE -----RELEASE 100 100 DIFFERENTIAL OPERATE RELEASE DIFFERENTIAL OPERATE RELEASE DIFFERENTIAL

ABSOLUTE MAXIMUM RATING

SUPPLY VOLTAGE (V_c) VOLTAGE EXTERNALLY APPLIED TO OUTPUT OUTPUT GURRENT TEMPERATURE

MAGNETIC FLUX

ELECTRICAL CHARACTERISTICS MIN

SUPPLY CURRENT

ACTERISTICS		ISSUE		CATALOG
TYP	MAX	NO.	NUMBER	LISTING
352	575		•	
212		5	PR-2949	-65SS4
. 140				
430	700	**		
260		5	PR-2949	65SS2
170				
		·		
		_	•	

+ 10.0 VOLTS MAX (OFF CONDITION ONLY) - 0.5 VOLTS MIN (ON OR OFF CONDITION)
IO MA PER OUTPUT
– 40°C TO 100°C
NO LIMIT. THE CIRCUIT CANNOT BE DAMAGED BY MAGNETIC OVERDRIVE

YP	MAX	REMARKS		
			-	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Honeywell: <u>65SS4</u> <u>65SS2</u>