



DRY CIRCUIT RATING: 10 MICROVOLTS MIN. OPEN CIRCUIT VOLTAGE.

20 HIGHER ASSURANCE LEVEL PRODUCT IS SUBSTITUTABLE FOR A LOWER ASSURANCE LEVEL PRODUCT. ASSURANCE LEVELS ARE AS FOLLOWS FROM LOWEST TO HIGHEST: JAN, JANTX, JANTXV & JANS.

TERMINAL BLOCK MODULE ASSEMBLY

CAT NO.: YHLZ - (SEE TABLE)

LINEAR MEASURE		INCH [mm]
THIRD ANGLE PROJECTION		
		
TOLERANCES UNLESS OTHERWISE SPECIFIED		
NO. OF PLACES	INCH [mm]	
ONE PLACE	±1 [±3]	
TWO PLACES	±0.02 [±0.5]	
THREE PLACES	±0.001 [±0.25]	
AND 0.0005		



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Connection Technologies

CUSTOMER

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APPROVAL	DRAWN: HC	04-04-72
	CHECKED: LAS	04-07-72
	DESIGN: JB	04-07-72
	HFO: HS	12-11-80
	QC: XXX	XX-XX-XX
DRAWING SCALE:		1 : 1
DRAWING NO.		REV
SE73529		BE
SHEET 1 OF 2		

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THIS DRAWING IS A COMPUTER GENERATED DRAWING. THE DIMENSIONS AND TOLERANCES SHOWN ARE THE DIMENSIONS AND TOLERANCES OF THE PARTS. THE DIMENSIONS AND TOLERANCES OF THE PARTS SHALL BE THE DIMENSIONS AND TOLERANCES OF THE PARTS.

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YHLZR-__						
CATALOG NUMBER	INTERNAL RESISTOR	COLOR		MARKING		
		SIDE A	SIDE B	FRONT/REAR	SIDE A	SIDE B
YHLZR-1	RLR20C2702GR 27K ±2% 1/2W	BLUE	NATURAL	—	27K Ω	—
YHLZR-2	RLR20C4301GR 4.3K ±2% 1/2W	BLUE	BLACK	—	4.3K Ω	—
YHLZR-3	RLR20C5601GR 5.6K ±2% 1/2W	BLACK	BLACK	—	5.6K Ω	—
YHLZR-4	RLR20C6201GR 6.2K ±2% 1/2W	YELLOW	YELLOW	—	6.2K Ω	—
YHLZR-5	RLR20C9101GR 9.1K ±2% 1/2W	BLACK	ORANGE	—	9.1K Ω	—
YHLZR-6	RLR07C10R0GR .01K ±2% 1/4W	YELLOW	BLACK	—	.01K Ω	—
YHLZR-7	RLR07C1200GS .12K ±5% 1/4W	YELLOW	GREEN	—	.12K Ω	—
YHLZR-8	RNC60K5112FR 51.1K ±1% 1/4W	YELLOW	BLUE	—	51.1K Ω	—
YHLZR-9	RLR20C1202GR 12K ±2% 1/2W .01% FAILURE AT 50% RATED W/1000 HOURS	YELLOW	RED	—	12K Ω	—
YHLZR-10	RLR07C102FS 11K ±1% 1/4W 0.01% FAILURE AT 50% RATED W/1000 HOURS	YELLOW	NATURAL	—	11K Ω	—
YHLZR-11	RLR20C2402GR 24K ±2% 1/2W	BROWN	BROWN	—	24K Ω	—
YHLZR-13	RLR07C2400GR .24K ±2% 1/4W	BROWN	BROWN	—	.24K Ω	—
YHLZR-14A	RLR20C1001GR 1K ±2% 1/2W	GREEN	GREEN	—	1K Ω	—
YHLZR-15A	RLR20C2701GR 2.7K ±2% 1/2W	BLACK	RED	—	2.7K Ω	—
YHLZR-16	RLR20C71R5FR .0715K ±1% 1/2W	RED	ORANGE	—	.0715K Ω	—
YHLZR-17	RWR80S2001FR 2.0K ±1% 2W	GREEN	BROWN	—	2K Ω	—
YHLZR-18	RLR20C4301GR 4.3K ±2% 1/2W	BROWN	BROWN	—	4.3K Ω	—
YHLZR-19	RLR20C2700FR .27K ±1% 1/2W	BROWN	BROWN	—	.27K Ω	—
YHLZR-20	RLR20C8200FR .82K ±1% 1/2W	BROWN	BROWN	—	.82K Ω	—
YHLZR-21	RLR07C2322FR 23.2K ±1% 1/4W	BROWN	BROWN	—	23.2K Ω	—
YHLZR-22	RLR07C2151FR 2.15K ±1% 1/4W	BROWN	BROWN	—	2.15K Ω	—
YHLZR-23	RLR07C1691FR 1.69K ±1% 1/4W	BROWN	BROWN	—	1.69K Ω	—
YHLZR-24	RLR07C7500FR .75K ±1% 1/4W	BROWN	BROWN	—	.75K Ω	—
YHLZR-25	RLR07C4870FS .487K ±1% 1/4W	BROWN	BROWN	—	.487K Ω	—
YHLZR-26	RLR07C3160FR .316K ±1% 1/4W	BROWN	BROWN	—	.316K Ω	—
YHLZR-27	RLR07C2320FR .232K ±1% 1/4W	BROWN	BROWN	—	.232K Ω	—
YHLZR-28	RNC55H1801DR 1.8K ±0.5% 1/10W	BROWN	BROWN	—	1.8K Ω	—
YHLZR-29	RLR07C1501FR 1.5K ±1% 1/4W	BROWN	BROWN	—	1.5K Ω	—
YHLZR-30	RNC60H3001DR 3K ±0.5% 1/4W	BROWN	BROWN	—	3K Ω	—
YHLZR-31	RLR07C1602GR 16K ±2% 1/4W	BROWN	BROWN	—	16K Ω	—
YHLZR-32	RNC55H1003FR 100K ±1% 1/10W	BROWN	BROWN	—	100K Ω	—
YHLZR-33	RLR07C1002GR 10K ±2% 1/4W	BROWN	BROWN	—	10K Ω	—
YHLZR-34	RNC55J1203BS 120K ±1% 1/10W	BROWN	BROWN	—	120K Ω	—
YHLZR-35	RNC60H8062BS 80.6K ±1% 1/4W	BROWN	BROWN	—	80.6K Ω	—
YHLZR-36	RLR07C3302JR 33K ±5% 1/4W	BROWN	BROWN	—	33K Ω	—
YHLZR-37	RWR80N15R0FS .015K ±1% 2W	BROWN	BROWN	—	.015K Ω	—
YHLZR-38	RLR07C4991FS 4.99K ±1% 1/4W	BROWN	BROWN	—	4.99K Ω	—
YHLZR-39	RLR20C3320FR .332K ±1% 1/2W	BROWN	BROWN	—	.332K Ω	—

UNLESS OTHERWISE SPECIFIED	THIRD ANGLE PROJECTION	TOLERANCES	UNLESS OTHERWISE SPECIFIED
NO. OF PLACES	INCH (MM)	ONE PLACE	±.1 (.025)
TWO PLACES	±.01 (.0025)	THREE PLACES	±.001 (.00025)
FOUR PLACES	±.0001 (.000025)		

BE	REVISED PER ECN6186	SDH	SDH	01-08-04
BD	REVISED PER ECN7740	JRD	SDH	01-08-03
BC	REVISED PER ECN7384	JRD	SDH	07-11-02
BB	REVISED PER ECN5597	JRD	SDH	01-22-02
BA	REVISED PRINT PER ECN5302	JRD	SDH	10-03-01
52	REVISED PRINT PER ECN4840	JRD	SDH	06-29-01
REV	REVISION DESCRIPTION	BY	CHKD	DATE
TERMINAL BLOCK MODULE ASSEMBLY				
CAT NO: YHLZ-__ (SEE TABLE)				
DATE NO 69922				
SOURIAU				
CUSTOMER				
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SHEET 2 OF 2				

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