

HYBIRD RECTIFIER (FRD+STD CO-PACKAGE RECTIFIER)

Types in **bold blue** represent new products
Types in **bold red italic** represent products in development

FRD V_{RRM} (V)	$I_{F(AV)}$ (A)	$V_F(\text{typ})@150C$ (V)	@ I_F (A)	$t_r(\text{typ})@25C$ (ns)	STD V_{RRM} (V)	$I_{F(AV)}$ (A)	$V_F(\text{typ})@150C$ (V)	@ I_F (A)	TO247-3L
									
600	30	1.38	30	35	1600	45	1.1	45	WNC3060D45160W

BRIDGE RECTIFIER

Types in **bold Brown** represent new products planned
Types in **bold blue** represent new products
Types in **bold red italic** represent products in development

V_{RRM} (V)	$I_{F(AV)}$ (A)	$V_F(\text{typ})@25C$ (V)	@ I_F (A)	$t_r(\text{typ})@25C$ (us)	GBU	GBJ
						
600	15	0.88	15	3	WNB1560U	
600	25	0.9	25	3	WNB2560U	WNB2560M
800	15	0.9	15	3	WNB1580U	
800	25	0.92	25	3	WNB2580U	WNB2580M

3-PHASE BRIDGE RECTIFIER

Types in **bold blue** represent new products
Types in **bold red italic** represent products in development

V_{RRM} (V)	$I_{F(AV)}$ (A)	$V_F(\text{typ})@25C$ (V)	@ I_F (A)	$t_r(\text{typ})@25C$ (us)	WMM01
					
1600	75	1.25	75		WDMF75M16

AUTO GRADE RECTIFIER

Types in **bold Brown** represent new products planned
Types in **bold blue** represent new products
Types in **bold red italic** represent products in development

V_{RRM} (V)	$I_{F(AV)}$ (A)	$V_F(\text{typ})@150C$ (V)	@ I_F (A)	$t_r(\text{typ})@25C$ (ns)	TO247-2L	TO263
						
600	30	1.4	30	60	BYC30W-600PT2-A	
600	30	1.4	30	60		BYC30B-600P-A
600	30	0.98	30	65	BYV30W-600PT2-A	
600	60	1.1	60	79	BYV60W-600PT2-A	
1200	50	1.65	50	249		BYV50B-1200P-A
1200	35	1.15	35			WND35P12B-A
1200	45	1.1	45		WND45P12W-A	
1200	50	1.18	50			WND50P12B-A
1200	60	0.99	60		WND60P12W-A	