

SERIES OR P/N	CIRCUITS	PACKING METHOD CODE	INNER PACKING NO.	INNER PACKING SIZE (CM)			INNER PACKING Q'TY	INSIDE CARTON NO.	INSIDE CARTON SIZE (CM)			PCS/ INSIDE CARTON	CARTON NO.	CARTON SIZE (CM)			PCS / CARTON	G.W. REF. (KG)
				L/D	W	H			L	W	H			L	W	H		
A0801M-02X-01-X	2		HJ-0800V-S-002	33	1.6		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	10,000	HJ-01-008-01-K2K	46	37	38.5	30,000	
A0801M-03X-01-X	3		HJ-0800V-S-003	33	1.6		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	10,000	HJ-01-008-01-K2K	46	37	38.5	30,000	
A0801M-04X-01-X	4		HJ-0800V-S-004	33	1.6		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	10,000	HJ-01-008-01-K2K	46	37	38.5	30,000	
A0801M-05X-01-X	5		HJ-0800V-S-005	33	1.6		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	10,000	HJ-01-008-01-K2K	46	37	38.5	30,000	
A0801M-06X-01-X	6		HJ-0800V-S-006	33	1.6		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	10,000	HJ-01-008-01-K2K	46	37	38.5	30,000	
A0801M-07X-01-X	7		HJ-0800V-S-007	33	1.6		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	10,000	HJ-01-008-01-K2K	46	37	38.5	30,000	
A0801M-08X-01-X	8		HJ-0800V-S-008	33	2.4		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	8,000	HJ-01-008-01-K2K	46	37	38.5	24,000	
A0801M-10X-01-X	10		HJ-0800V-S-010	33	2.4		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	8,000	HJ-01-008-01-K2K	46	37	38.5	24,000	
A0801M-12X-01-X	12		HJ-0800V-S-012	33	2.4		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	8,000	HJ-01-008-01-K2K	46	37	38.5	24,000	
A0801M-14X-01-X	14		HJ-0800V-S-014	33	2.4		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	8,000	HJ-01-008-01-K2K	46	37	38.5	24,000	
A0801M-15X-01-X	15		HJ-0800V-S-015	33	2.4		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	8,000	HJ-01-008-01-K2K	46	37	38.5	24,000	
A0801M-16X-01-X	16		HJ-0800V-S-016	33	2.4		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	8,000	HJ-01-008-01-K2K	46	37	38.5	24,000	
A0801M-17X-01-X	17		HJ-0800V-S-017	33	2.4		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	8,000	HJ-01-008-01-K2K	46	37	38.5	24,000	
A0801M-20X-01-X	20		HJ-0800V-S-020	33	3.2		2,000	HJ-01-006-00-B3B	34.5	14.2	34.5	6,000	HJ-01-008-01-K2K	46	37	38.5	18,000	
NOTE: "X" IS Electroplating Code																		

PACKING METHOD:

