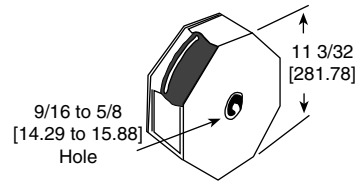
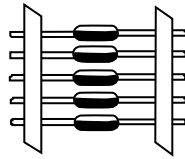


Leaded Magnetics Packaging Methods

REEL PACK


TAPE AND REEL in inches [millimeters]											
MODEL	PREVIOUS CODE	GLOBAL CODE LEAD (Pb)-BEARING	GLOBAL CODE LEAD (Pb)-FREE	REEL SIZE	CARRIER TAPE WIDTH (W)	COMPONENT PITCH (P)	UNITS/ REEL	PREVIOUS CODE	GLOBAL CODE LEAD (Pb)-BEARING	GLOBAL CODE LEAD (Pb)-FREE	UNITS/ BULK
IRF-24	-	-	ER	12	2.06 [52.39]	0.2 [5.08]	5000	-	-	-	-
IRF-36	-	-	ER	12	2.06 [52.39]	0.2 [5.08]	5000	-	-	-	-
IRF-46	-	-	ER	12	2.06 [52.39]	0.2 [5.08]	3000	-	-	-	-
IHD-1	R16	RR	ER	12	2.06 [52.39]	0.4 [10.16]	800	B08	BH	EB	50
IHD-3	RA3	AC	ER	12	2.87 [72.90]	0.6 [15.24]	200	B08	BH	EB	190
IHD-2	-	-	-	-	-	-	-	-	-	EB	150
IHD-4	-	-	-	-	-	-	-	-	-	EB	60
IHA-101	-	-	-	-	-	-	-	B01	BA	EB	210
IHA-102	-	-	-	-	-	-	-	B01	BA	EB	210
IHA-103	-	-	-	-	-	-	-	B01	BA	EB	200
IHA-104	-	-	-	-	-	-	-	B01	BA	EB	160
IHA-105	-	-	-	-	-	-	-	B01	BA	EB	160
IHA-201	-	-	-	-	-	-	-	B01	BA	EB	200
IHA-202	-	-	-	-	-	-	-	B01	BA	EB	180
IHA-203	-	-	-	-	-	-	-	B01	BA	EB	160
IHA-204	-	-	-	-	-	-	-	B01	BA	EB	120
IHA-205	-	-	-	-	-	-	-	B01	BA	EB	75
IHA-301	-	-	-	-	-	-	-	B01	BA	EB	210
IHA-302	-	-	-	-	-	-	-	B01	BA	EB	240
IHA-303	-	-	-	-	-	-	-	B01	BA	EB	160
IHA-304	-	-	-	-	-	-	-	B01	BA	EB	160
IHA-305	-	-	-	-	-	-	-	B01	BA	EB	160
IHA-501	-	-	-	-	-	-	-	B01	BA	EB	210
IHA-502	-	-	-	-	-	-	-	B01	BA	EB	200
IHA-503	-	-	-	-	-	-	-	B01	BA	EB	75
IHA-504	-	-	-	-	-	-	-	B01	BA	EB	75
IHA-505	-	-	-	-	-	-	-	B01	BA	EB	75
IHTH-0750	-	-	-	-	-	-	-	-	-	EB	25
IHTH-1125	-	-	-	-	-	-	-	-	-	EB	60
IH-3 5 μH, 27 μH, 50 μH, 100 μH	-	-	-	-	-	-	-	B15	BQ	EB	150
IH-3 10 μH	-	-	-	-	-	-	-	B15	BQ	EB	200
IH-3 150 μH	-	-	-	-	-	-	-	B15	BQ	EB	50
IH-3 250 μH	-	-	-	-	-	-	-	B15	BQ	EB	75
IH-4 0 μH	-	-	-	-	-	-	-	B15	BQ	EB	160
IH-5 5 μH, 10 μH	-	-	-	-	-	-	-	B15	BQ	EB	200
IH-5 27 μH	-	-	-	-	-	-	-	B15	BQ	EB	150
IH-5 50 μH, 68μH, 100 μH, 150 μH	-	-	-	-	-	-	-	B15	BQ	EB	50
IH-10 5 μH, 10 μH	-	-	-	-	-	-	-	B15	BQ	EB	150
IH-10 27 μH	-	-	-	-	-	-	-	B15	BQ	EB	50
IH-10 50 μH, 68 μH, 100 μH	-	-	-	-	-	-	-	B15	BQ	EB	75



TAPE AND REEL in inches [millimeters]											
MODEL	PREVIOUS CODE	GLOBAL CODE LEAD (Pb)-BEARING	GLOBAL CODE LEAD (Pb)-FREE	REEL SIZE	CARRIER TAPE WIDTH (W)	COMPONENT PITCH (P)	UNITS/REEL	PREVIOUS CODE	GLOBAL CODE LEAD (Pb)-BEARING	GLOBAL CODE LEAD (Pb)-FREE	UNITS/BULK
IH-15 5 μH	-	-	-	-	-	-	-	B15	BQ	EB	50
IH-15 10 μH, 27 μH	-	-	-	-	-	-	-	B15	BQ	EB	75
IH-15 50 μH	-	-	-	-	-	-	-	B15	BQ	EB	60
IHM-2	-	-	-	-	-	-	-	P12	PM	EB	20
IHB-1	-	-	-	-	-	-	-	B40	BV	EB	48
IHB-2	-	-	-	-	-	-	-	B40	BV	EB	30
IHB-3	-	-	-	-	-	-	-	B40	BV	EB	20
IHB-4	-	-	-	-	-	-	-	B40	BV	EB	16
IHB-5	-	-	-	-	-	-	-	B40	BV	EB	16
IHB-6	-	-	-	-	-	-	-	B40	BV	EB	16
IHV-15-500	-	-	-	-	-	-	-	B48	BZ	EB	10
IHV-20-200	-	-	-	-	-	-	-	B48	BZ	EB	10
IHV-28-60	-	-	-	-	-	-	-	B48	BZ	EB	14
IHV-30-150	-	-	-	-	-	-	-	B48	BZ	EB	5
IHV-40-39	-	-	-	-	-	-	-	B48	BZ	EB	10
IHV-45-92	-	-	-	-	-	-	-	B48	BZ	EB	5
IHV-50-50	-	-	-	-	-	-	-	B48	BZ	EB	5
IHV-60-24	-	-	-	-	-	-	-	B48	BZ	EB	5
TJ3-1U	-	-	-	-	-	-	-	T07	TG	EB	100
TJ3-2U	-	-	-	-	-	-	-	T07	TG	EB	100
TJ4-1U	-	-	-	-	-	-	-	T07	TG	EB	100
TJ4-2U	-	-	-	-	-	-	-	T07	TG	EB	30
TJ5-1U	-	-	-	-	-	-	-	T07	TG	EB	100
TJ5-2U	-	-	-	-	-	-	-	T07	TG	EB	30
TJ5-1U-HT	-	-	-	-	-	-	-	-	-	EB	48
TJ5-2U-HT	-	-	-	-	-	-	-	-	-	EB	24
TJ3-1U-HT	-	-	-	-	-	-	-	-	-	EB	60
TJ3-2U-HT	-	-	-	-	-	-	-	-	-	EB	30
TJ6-1U	-	-	-	-	-	-	-	T07	TG	EB	20
TJ6-2U	-	-	-	-	-	-	-	T07	TG	EB	36
TJ7-1U	-	-	-	-	-	-	-	T07	TG	EB	20
TJ7-2U	-	-	-	-	-	-	-	T07	TG	EB	12
TJ8-1U	-	-	-	-	-	-	-	T07	TG	EB	15
TJ8-2U	-	-	-	-	-	-	-	T07	TG	EB	8
TJ9-1U	-	-	-	-	-	-	-	T07	TG	EB	9
TJ9-2U	-	-	-	-	-	-	-	T07	TG	EB	3
IWAS-4832FF	-	-	-	-	-	-	-	-	-	EB	100
IWAS-4832EC	-	-	-	-	-	-	-	-	-	EB	100

MILITARY PART ORDERING EXAMPLES		
TRANSFORMERS AND INDUCTORS		
MIL-T-27E (Basic [TF]) (Established Reliability - None) $\frac{M27}{1} \frac{215}{2} \frac{05}{3} = \text{Dale Type TE-3Q0TR } 1.0 \text{ mH } 2\%$		1. Military specification 2. Specification sheet number 3. Specification sheet dash number indicating value and electrical ratings
MIL-C-15305E (Basic [LT]) (Established Reliability MIL-C-39010) Note: Parts will be color banded. Value per military standard dash numer. $\frac{LT}{1} \frac{4}{2} \frac{K}{3} = \text{Dale Type IM-2 } 0.10 \mu\text{H to } 1.00 \mu\text{H } 10\%$		1. Style 2. Grade and class 3. Family K = Coil, radio frequency, fixed