



POSH MFG LTD.

#391 - 13290 78th Ave. Surrey, BC Canada V3W 0H6

<http://www.poshmfg.ca>

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Tel: 604-596-5200 Fax: 604-596-5277 Toll Free: 1-888-282-POSH (7674)



KEY TAGS									
	TAG-T0100	TK4100	ISO7810	125KHz	64	R	ABS	7 gm	40.5x32x4.2
	TAG-E0100	EM4100	ISO7810	125KHz	64	R			
	TAG-E0102	EM4102	ISO7810	125KHz	64	R			
	TAG-A0100	AT5557	ISO7810	125KHz	330	R/W			
	TAG-C0100	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-M0101	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-T0200	TK4100	ISO7810	125KHz	64	R	ABS	7 gm	35.5x28x6.4
	TAG-E0200	EM4100	ISO7810	125KHz	64	R			
	TAG-E0202	EM4102	ISO7810	125KHz	64	R			
	TAG-A0200	AT5557	ISO7810	125KHz	330	R/W			
	TAG-C0200	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-M0201	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-T0300	TK4100	ISO7810	125KHz	64	R	ABS	6 gm	34.8x23x3.9
	TAG-E0300	EM4100	ISO7810	125KHz	64	R			
	TAG-E0302	EM4102	ISO7810	125KHz	64	R			
	TAG-A0300	AT5557	ISO7810	125KHz	330	R/W			
	TAG-M0301	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
		TAG-T0400	TK4100	ISO7810	125KHz	64			
TAG-E0400		EM4100	ISO7810	125KHz	64	R			
TAG-E0402		EM4102	ISO7810	125KHz	64	R			
TAG-A0400		AT5557	ISO7810	125KHz	330	R/W			
TAG-M0401		MF S50	ISO14443A	13.56MHz	8x1024	R/W			
KEY TAGS									
	TAG-T0500	TK4100	ISO7810	125KHz	64	R	ABS	11.6 gm	52x37x9
	TAG-A0500	AT5557	ISO7810	125KHz	330	R/W			
	TAG-A0500	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-M0501	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-T0600	TK4100	ISO7810	125KHz	64	R	ABS	13.8 gm	53x36x9
	TAG-A0600	AT5557	ISO7810	125KHz	330	R/W			
	TAG-A0600	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-M0601	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-T0700	TK4100	ISO7810	125KHz	64	R	ABS	12.5 gm	58x28x8
	TAG-A0700	AT5557	ISO7810	125KHz	330	R/W			
	TAG-A0700	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-M0701	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-T0800	TK4100	ISO7810	125KHz	64	R	ABS	3.6 gm	52x20x6.4
	TAG-A0800	AT5557	ISO7810	125KHz	330	R/W			
	TAG-A0800	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-M0801	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-T0900	TK4100	ISO7810	125KHz	64	R	ABS	6 gm	44.7x27.7x4.7
	TAG-A0900	AT5557	ISO7810	125KHz	330	R/W			
	TAG-A0900	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-M0901	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-T1000	TK4100	ISO7810	125KHz	64	R	ABS	4 gm	36.5x30x7.4
	TAG-A1000	AT5557	ISO7810	125KHz	330	R/W			
	TAG-A1000	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-M1001	MF S50	ISO14443A	13.56MHz	8x1024	R/W			



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	TAG-TI100	TK4100	ISO7810	125KHz	64	R	ABS	6 gm	43x35x5.4
	TAG-AI100	AT5557	ISO7810	125KHz	330	R/W			
	TAG-AI100	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-MI101	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-TI200	TK4100	ISO7810	125KHz	64	R	ABS	5 gm	52x32x5
	TAG-AI200	AT5557	ISO7810	125KHz	330	R/W			
	TAG-AI200	I Code 2	ISO15693	13.56MHz	1024	R/W			
	TAG-MI201	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-TI300	TK4100	ISO7810	125KHz	64	R	ABS	6 gm	54x44x5.5
	TAG-EI300	EM4100	ISO7810	125KHz	64	R			
	TAG-EI302	EM4102	ISO7810	125KHz	64	R			
	TAG-AI300	AT5557	ISO7810	125KHz	330	R/W			
	TAG-MI301	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-TI400	TK4100	ISO7810	125KHz	64	R	ABS	11.5 gm	52.5x34.5x9
	TAG-EI400	EM4100	ISO7810	125KHz	64	R			
	TAG-EI402	EM4102	ISO7810	125KHz	64	R			
	TAG-AI400	AT5557	ISO7810	125KHz	330	R/W			
	TAG-MI401	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-TI500	TK4100	ISO7810	125KHz	64	R	ABS	6 gm	51.4x32.3x5.6
	TAG-EI500	EM4100	ISO7810	125KHz	64	R			
	TAG-EI502	EM4102	ISO7810	125KHz	64	R			
	TAG-AI500	AT5557	ISO7810	125KHz	330	R/W			
	TAG-MI501	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-TI600	TK4100	ISO7810	125KHz	64	R	ABS	5.5 gm	52x42x6
	TAG-EI600	EM4100	ISO7810	125KHz	64	R			
	TAG-EI602	EM4102	ISO7810	125KHz	64	R			
	TAG-AI600	AT5557	ISO7810	125KHz	330	R/W			
	TAG-MI601	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-TI700	TK4100	ISO7810	125KHz	64	R	ABS	6.5 gm	55.8x37.3x8.8
	TAG-EI700	EM4100	ISO7810	125KHz	64	R			
	TAG-EI702	EM4102	ISO7810	125KHz	64	R			
	TAG-AI700	AT5557	ISO7810	125KHz	330	R/W			
	TAG-MI701	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	TAG-TI800	TK4100	ISO7810	125KHz	64	R	ABS	6 gm	43.7x30.5x5.3
	TAG-EI800	EM4100	ISO7810	125KHz	64	R			
	TAG-EI802	EM4102	ISO7810	125KHz	64	R			
	TAG-AI800	AT5557	ISO7810	125KHz	330	R/W			
	TAG-MI801	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
PVC KEY TAGS									
	PTAG-T0100	TK4100	ISO7810	125KHz	64	R	PVC	3 gm	53x26x1.5mm
	PTAG-E0100	EM4102	ISO7810	125KHz	64	R			
	PTAG-A0100	AT5557	ISO7810	125KHz	330	R/W			
	PTAG-C0100	I code 2	ISO15693	13.56MHz	1024	R/W			
	PTAG-M0101	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	PTAG-T0200	TK4100	ISO7810	125KHz	64	R	PVC	3 gm	53x26x1.5mm
	PTAG-E0200	EM4102	ISO7810	125KHz	64	R			
	PTAG-A0200	AT5557	ISO7810	125KHz	330	R/W			
	PTAG-C0200	I code 2	ISO15693	13.56MHz	1024	R/W			
	PTAG-M0201	MF S50	ISO14443A	13.56MHz	8x1024	R/W			



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	PTAG-T0300	TK4100	ISO7810	125KHz	64	R	PVC	3 gm	52x25x1.5mm
	PTAG-E0300	EM4102	ISO7810	125KHz	64	R			
	PTAG-A0300	AT5557	ISO7810	125KHz	330	R/W			
	PTAG-C0300	I code 2	ISO15693	13.56MHz	1024	R/W			
	PTAG-M0301	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	PTAG-T0400	TK4100	ISO7810	125KHz	64	R	PVC	2.9 gm	53x27x1.5mm
	PTAG-E0400	EM4102	ISO7810	125KHz	64	R			
	PTAG-A0400	AT5557	ISO7810	125KHz	330	R/W			
	PTAG-C0400	I code 2	ISO15693	13.56MHz	1024	R/W			
	PTAG-M0401	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
PVC KEY TAGS									
	PTAG-T0500	TK4100	ISO7810	125KHz	64	R	PVC	2.9 gm	53x28x1.3mm
	PTAG-E0500	EM4102	ISO7810	125KHz	64	R			
	PTAG-A0500	AT5557	ISO7810	125KHz	330	R/W			
	PTAG-C0500	I code 2	ISO15693	13.56MHz	1024	R/W			
	PTAG-M0501	MF S50	ISO14443A	13.56MHz	8x1024	R/W			
	PTAG-T0600	TK4100	ISO7810	125KHz	64	R	PVC	2.8 gm	53x27x1.3mm
	PTAG-E0600	EM4102	ISO7810	125KHz	64	R			
	PTAG-A0600	AT5557	ISO7810	125KHz	330	R/W			
	PTAG-C0600	I code 2	ISO15693	13.56MHz	1024	R/W			
	PTAG-M0601	MF S50	ISO14443A	13.56MHz	8x1024	R/W			