Direction of Move	Condition Which Ends Operation	No Portion Moved	Move Numeric Portion of A-field to B-field	Move Zone Portion of A-field to B-field	Move Numeric and Zone Portion of A-field to B-field	Move WM in A-field to B-field	Move Numeric and WM from A-field to B-field	Move Zone and WM from A-field to B-field	Move Numeric, Zone, and WM from A-field to B-field	BCD Coding (Bits)
RIGHT TO LEFT	Move data one position	blank SCNLS	1 MLNS	2 MLZS	3 MLCS	4 MLWS	5 MLNWS	6 MLZWS	7 MLCWS	NONE
	Move data to 1st WM in A-field	¢ SCNLA	/ MLNA	S MLZA	T MLCA	U MLWA	V MLNWA	W MLZWA	X MLCWA	A
	Move data to 1st WM in B-field	- SCNLB	J MLNB	K MLZB	L MLCB	M MLWB	N MLNWB	O MLZWB	P MLCWB	B
	Move data to 1st WM in either A- or B-field	& SCNL	A MLN	B MLZ	C MLC	D MLW	E MLNW	F MLZW	G MLCW	BA
LEFT TO RIGHT	Move record to 1st WM in either A- or B-field	8 SCNR	9 MRN	0 MRZ	# MRC	@ MRW	: MRNW	> MRZW	√ ™ MRCW	8
	Move record to 1st RM in A-field	Y SCNRR	Z MRNR	ǂ MRZR	, MRCR	% MRWR	≈ (WS) MRNWR	′ MRZWR	″ MRCWR	A8
	Move record to 1st GM-WM in A-field	Q SCNRG	R MRNG	! MRZG	$ MRCG	* MRWG	) MRNWG	; MRZWG	Δ MRCWG	B8
	Move record to 1st RM or GM-WM in A-field	H SCNRM	I MRNM	? MRZM	. MRCM	¤ MRWM	(MRNWM	< MRZWM	≡ (GM) MRCWM	BA8
	BCD Coding (Bits)	NONE	1	2	1,2	4	1,4	2,4	1,2,4	

Figure 36. Data Move d-characters and mnemonics