

Postage Statement — Nonprofit Standard Mail
Postage Affixed

Post Office Note Mail Arrival Time

Mailler Information: Permit Holder's Name and Address, Telephone, Name and Address of Mailing Agent, Telephone, Name and Address of Organization for Which Mailing Is Prepared

Mailing Information: Post Office of Mailing, Mailing Date, Statement Sequence No., Receipt No., Permit No., Weight of a Single Piece, Total Pieces, Total Weight, Processing Category, Number of Containers

Postage Computation (DMM P013): For Automation Letters and Flats, For Presorted Letters and Nonletters, For Enhanced Carrier Route (ECR) Pieces, For All Other Pieces, For Residual Shape Surcharge, Total Postage Due

Certification: The signature of a mailer certifies that: (1) the mailing does not violate DMM E670; (2) only the mailer's matter is being mailed; (3) this is not a cooperative mailing with other persons or organizations...

USPS Use Only: Weight of a Single Piece, Are figures at left adjusted from mailer's entries?, Check One (If applicable), I CERTIFY that this mailing has been inspected concerning: (1) eligibility for postage rate claimed; (2) proper preparation (and presort where required); (3) proper completion of postage statement; and (4) payment of required annual fee.

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Entry Discount	Presort / Automation Discount	Rate per Piece	Number of Pieces	Total		Entry Discount	Presort / Automation Discount	Rate per Piece	Number of Pieces	Total
A Automation Rates — Letters and Flats 3.2873 Oz. (.2055 Lb.) or Less					B Presorted Pieces 3.2873 Oz. (.2055 Lb.) or Less					
None	5-Digit Letter	.093 x _____	pcs. = \$ _____		None	3/5 Letter	.142 x _____	pcs. = \$ _____		
	3-Digit Letter	.114 x _____	pcs. = \$ _____			3/5 Nonletter	.165 x _____	pcs. = \$ _____		
	Basic Letter	.119 x _____	pcs. = \$ _____			Basic Letter	.169 x _____	pcs. = \$ _____		
	3/5 Flat	.144 x _____	pcs. = \$ _____			Basic Nonletter	.233 x _____	pcs. = \$ _____		
	Basic Flat	.182 x _____	pcs. = \$ _____							
DBMC	5-Digit Letter	.077 x _____	pcs. = \$ _____		DBMC	3/5 Letter	.126 x _____	pcs. = \$ _____		
	3-Digit Letter	.098 x _____	pcs. = \$ _____			3/5 Nonletter	.149 x _____	pcs. = \$ _____		
	Basic Letter	.103 x _____	pcs. = \$ _____			Basic Letter	.153 x _____	pcs. = \$ _____		
	3/5 Flat	.128 x _____	pcs. = \$ _____			Basic Nonletter	.217 x _____	pcs. = \$ _____		
DSCF	5-Digit Letter	.072 x _____	pcs. = \$ _____		DSCF	3/5 Letter	.121 x _____	pcs. = \$ _____		
	3-Digit Letter	.093 x _____	pcs. = \$ _____			3/5 Nonletter	.144 x _____	pcs. = \$ _____		
	Basic Letter	.098 x _____	pcs. = \$ _____			Basic Letter	.148 x _____	pcs. = \$ _____		
	3/5 Flat	.123 x _____	pcs. = \$ _____			Basic Nonletter	.212 x _____	pcs. = \$ _____		
Total — Part A (Carry to front of form) \$ _____					Total — Part B (Carry to front of form) \$ _____					
C ECR Pieces 3.3103 Oz. (.2069 Lb.) or Less					D Check <input type="checkbox"/> Pieces More Than 3.2873 Oz. (.2055 Lb.) One: <input type="checkbox"/> ECR Pieces More Than 3.3103 Oz. (.2069 Lb.)					
None	Saturation Letter	.072 x _____	pcs. = \$ _____		None	Saturation ECR	\$ _____ x _____	pcs. = \$ _____		
	Saturation Nonletter	.084 x _____	pcs. = \$ _____			High Density ECR	\$ _____ x _____	pcs. = \$ _____		
	High Density Letter	.078 x _____	pcs. = \$ _____			Basic ECR	\$ _____ x _____	pcs. = \$ _____		
	High Density Nonletter	.092 x _____	pcs. = \$ _____			3/5 Automation*	\$ _____ x _____	pcs. = \$ _____		
	Basic Letter	.099 x _____	pcs. = \$ _____			3/5 Presorted	\$ _____ x _____	pcs. = \$ _____		
	Basic Nonletter	.099 x _____	pcs. = \$ _____			Basic Automation*	\$ _____ x _____	pcs. = \$ _____		
DBMC	Basic Automation Letter*	.092 x _____	pcs. = \$ _____		DBMC	Basic Presorted	\$ _____ x _____	pcs. = \$ _____		
	Saturation Letter	.056 x _____	pcs. = \$ _____			Saturation ECR	\$ _____ x _____	pcs. = \$ _____		
	Saturation Nonletter	.068 x _____	pcs. = \$ _____			High Density ECR	\$ _____ x _____	pcs. = \$ _____		
	High Density Letter	.062 x _____	pcs. = \$ _____			Basic ECR	\$ _____ x _____	pcs. = \$ _____		
	High Density Nonletter	.076 x _____	pcs. = \$ _____			3/5 Automation*	\$ _____ x _____	pcs. = \$ _____		
	Basic Letter	.083 x _____	pcs. = \$ _____			3/5 Presorted	\$ _____ x _____	pcs. = \$ _____		
DSCF	Basic Nonletter	.083 x _____	pcs. = \$ _____		DSCF	Basic Automation*	\$ _____ x _____	pcs. = \$ _____		
	Basic Automation Letter*	.076 x _____	pcs. = \$ _____			Basic Presorted	\$ _____ x _____	pcs. = \$ _____		
	Saturation Letter	.051 x _____	pcs. = \$ _____			Saturation ECR	\$ _____ x _____	pcs. = \$ _____		
	Saturation Nonletter	.063 x _____	pcs. = \$ _____			High Density ECR	\$ _____ x _____	pcs. = \$ _____		
	High Density Letter	.057 x _____	pcs. = \$ _____			Basic ECR	\$ _____ x _____	pcs. = \$ _____		
	High Density Nonletter	.071 x _____	pcs. = \$ _____			3/5 Automation*	\$ _____ x _____	pcs. = \$ _____		
DDU	Basic Letter	.078 x _____	pcs. = \$ _____		DDU	3/5 Presorted	\$ _____ x _____	pcs. = \$ _____		
	Basic Nonletter	.078 x _____	pcs. = \$ _____			Basic Automation*	\$ _____ x _____	pcs. = \$ _____		
	Basic Automation Letter*	.071 x _____	pcs. = \$ _____			Basic Presorted	\$ _____ x _____	pcs. = \$ _____		
	Saturation Letter	.046 x _____	pcs. = \$ _____			Saturation ECR	\$ _____ x _____	pcs. = \$ _____		
	Saturation Nonletter	.058 x _____	pcs. = \$ _____			High Density ECR	\$ _____ x _____	pcs. = \$ _____		
	High Density Letter	.052 x _____	pcs. = \$ _____			Basic ECR	\$ _____ x _____	pcs. = \$ _____		
High Density Nonletter	.066 x _____	pcs. = \$ _____								
Basic Letter	.073 x _____	pcs. = \$ _____								
Basic Nonletter	.073 x _____	pcs. = \$ _____								
Basic Automation Letter*	.066 x _____	pcs. = \$ _____								

As described in DMM E612, compute and enter the rate for each piece in the "Rate per Piece" column.



*Automation-compatible flats only (DMM C820)

*Automation-compatible letters (DMM E640.2)

Total — Part C (Carry to front of form) \$ _____ **Total — Part D (Carry to front of form)** \$ _____