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$$= \underbrace{\sum_{i \leq j, \dots, j \leq m}}_{d\omega_{j}, \dots, j} \wedge dy^{j} \wedge \dots \wedge dy^{j} Y$$

$$+ \underbrace{\sum_{i \leq j, \dots, j \leq m}}_{i \leq k_{i} \dots k_{j}} \underbrace{\sum_{i \leq k_{i} \dots k_{j}}}_{i \leq k_{i} \dots k_{j}} \underbrace{\sum_{i \leq k_{i} \dots k_{j}}}_{i \leq k_{i} \dots k_{j}} \underbrace{\frac{\partial x^{i_{j}}}{\partial x^{i_{j}}}}_{\partial x^{i_{j}}} \underbrace{\frac{\partial y^{j_{j}}}{\partial x^{i_{j}}}}_{\partial x^{i_{j}}} \wedge dy^{j} Y$$

$$= \underbrace{\sum_{i \leq j, \dots, j \leq m}}_{i \leq k_{i} \dots j} \wedge dy^{j} \wedge \dots \wedge dy^{j} Y$$

$$+ \underbrace{\sum_{i \leq j, \dots, j \leq m}}_{i \leq k_{i} \dots j} \wedge dy^{j} \wedge \dots \wedge dy^{j} Y$$

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The prop. is proved.