

Tuesday Night Football - Week 13 - 2020 NFL Season

DALLAS COWBOYS	@	BALTIMORE RAVENS
Cowboys have had similar roster construction since Week 5 - 2020 season. Andy Dalton as QB and Amari Cooper, CeeDee Lamb, and Michael Gallup as primary receiving options. Ezekiel Elliott is the primary ball-carrier, and Dalton Schultz is the only viable Tight End on the roster.		Ravens have had similar roster construction since 2019 season. Lamar Jackson as QB and Marquise Brown & Mark Andrews as main receiving options. Mark Ingram has held the RB1 title during that span while the RB2, WR2, and TE2 duties have rotated through similar type players.

1. The 1st set of charts shows how often each position has finished as the top scorer over the entire duration of "similar roster construction" (outlined above), which helps identify which position to put into the CPT spot. It also shows on average how many of the other positions were included in the Top 4 and the Top 2 scorers for that team. **The purpose of this charts is to help identify the optimal CPT position and what other positional team stacks to target.**

Highest Scoring Positions & Correlated Top 4/Top 2						Highest Scoring Positions & Correlated Top 4/Top 2					
Position	"CPT"	QB	RB	WR	TE	Position	"CPT"	QB	RB	WR	TE
DAL QB	0%	0.0	0.0	0.0	0.0	BAL QB	78%	1.0	1.0	1.0	1.0
DAL RB	29%	1.0	1.0	2.0	0.0	BAL RB	7%	1.0	2.0	0.0	1.0
DAL WR	71%	0.8	0.8	1.8	0.6	BAL WR	11%	1.0	1.3	1.0	0.7
DAL TE	0%	0.0	0.0	0.0	0.0	BAL TE	4%	1.0	1.0	1.0	1.0
Position	"CPT"	QB	RB	WR	TE	Position	"CPT"	QB	RB	WR	TE
DAL QB	0%	0.0	0.0	0.0	0.0	BAL QB	78%	1.0	0.4	0.2	0.4
DAL RB	29%	0.5	1.0	0.5	0.0	BAL RB	7%	0.5	1.5	0.0	0.0
DAL WR	71%	0.4	0.4	1.0	0.2	BAL WR	11%	0.7	0.0	1.0	0.3
DAL TE	0%	0.0	0.0	0.0	0.0	BAL TE	4%	0.0	1.0	0.0	1.0

2. The 2nd set of charts shows how often each player has finished as the Top "X" scorer for their team. The data is split up to show the entire duration of their "similar roster construction" (outlined above), the 2020 NFL season only, and the delta between these two data. **The purpose of this chart is to help identify which players to include in team stacks.**

Entire Range of Similar Roster Construction							Entire Range of Similar Roster Construction						
Dallas	Percent of Games as Top X Scorer or Better						Baltimore	Percent of Games as Top X Scorer or Better					
Cowboys	#1	#2	#3	#4	#5	#6	Ravens	#1	#2	#3	#4	#5	#6
Andy Dalton	0%	40%	40%	80%	80%	80%	Lamar Jackson	84%	92%	100%	100%	100%	100%
Amari Cooper	27%	45%	55%	64%	82%	82%	Marquise Brown	8%	12%	44%	44%	56%	72%
CeeDee Lamb	9%	18%	55%	73%	82%	91%	BAL WR2	4%	19%	22%	48%	81%	85%
Michael Gallup	9%	9%	27%	36%	45%	55%	Mark Ingram	4%	35%	52%	65%	74%	83%
Ezekiel Elliott	27%	55%	55%	82%	91%	91%	BAL RB2	4%	7%	15%	44%	59%	70%
Tony Pollard	0%	0%	0%	9%	18%	82%	Mark Andrews	4%	32%	48%	64%	68%	72%
Dalton Schultz	0%	9%	27%	36%	73%	73%	BAL TE2	0%	7%	19%	33%	37%	48%
2020 NFL Season Only							2020 NFL Season Only						
Dallas	Percent of Games as Top X Scorer or Better						Baltimore	Percent of Games as Top X Scorer or Better					
Cowboys	#1	#2	#3	#4	#5	#6	Ravens	#1	#2	#3	#4	#5	#6
Andy Dalton	0%	40%	40%	80%	80%	80%	Lamar Jackson	70%	80%	100%	100%	100%	100%
Amari Cooper	27%	45%	55%	64%	82%	82%	Marquise Brown	18%	18%	55%	55%	64%	73%
CeeDee Lamb	9%	18%	55%	73%	82%	91%	BAL WR2	9%	27%	27%	64%	100%	100%
Michael Gallup	9%	9%	27%	36%	45%	55%	Mark Ingram	0%	13%	13%	25%	25%	50%
Ezekiel Elliott	27%	55%	55%	82%	91%	91%	BAL RB2	0%	9%	18%	64%	82%	91%
Tony Pollard	0%	0%	0%	9%	18%	82%	Mark Andrews	10%	40%	50%	50%	60%	60%
Dalton Schultz	0%	9%	27%	36%	73%	73%	BAL TE2	0%	9%	18%	27%	27%	27%
Delta Between 2020 NFL Season & Entire Range							Delta Between 2020 NFL Season & Entire Range						
Dallas	Percent of Games as Top X Scorer or Better						Baltimore	Percent of Games as Top X Scorer or Better					
Cowboys	#1	#2	#3	#4	#5	#6	Ravens	#1	#2	#3	#4	#5	#6
Andy Dalton	0%	0%	0%	0%	0%	0%	Lamar Jackson	-14%	-12%	0%	0%	0%	0%
Amari Cooper	0%	0%	0%	0%	0%	0%	Marquise Brown	10%	6%	11%	11%	8%	1%
CeeDee Lamb	0%	0%	0%	0%	0%	0%	BAL WR2	5%	9%	5%	15%	19%	15%
Michael Gallup	0%	0%	0%	0%	0%	0%	Mark Ingram	-4%	-22%	-40%	-40%	-49%	-33%
Ezekiel Elliott	0%	0%	0%	0%	0%	0%	BAL RB2	-4%	2%	3%	19%	23%	21%
Tony Pollard	0%	0%	0%	0%	0%	0%	Mark Andrews	6%	8%	2%	-14%	-8%	-12%
Dalton Schultz	0%	0%	0%	0%	0%	0%	BAL TE2	0%	2%	0%	-6%	-10%	-21%

3. The 3rd set of charts shows the correlation between players on the same team over the entire duration of "similar roster construction" (outlined above). When the number is closer to 1 that indicates that these players often score similarly in games whereas when the number is closer to -1 that indicates that these players often score opposite in games. **The purpose of this chart is to help confirm which players to play together in game stacks and lineups.**

DK Scoring Correlation							DK Scoring Correlation						
	Dalt	Coop	Lamb	Gall	Elli	Schu		Jack	Brow	Duve	Ingr	Dobb	Edwa
Dalton	1.00	0.46	0.14	-0.73	0.16	0.97	Jackson	1.00	0.38	-0.19	0.38	-0.27	0.05
Cooper	0.46	1.00	0.18	0.19	-0.27	0.45	Brown	0.38	1.00	-0.15	0.19	0.29	-0.38
Lamb	0.14	0.18	1.00	-0.33	0.66	0.44	Duvernay	-0.19	-0.15	1.00	-0.25	-0.19	0.04
Gallup	-0.73	0.19	-0.33	1.00	-0.10	-0.14	Ingram	0.38	0.19	-0.25	1.00	-0.48	0.45
Elliott	0.16	-0.27	0.66	-0.10	1.00	-0.02	Dobbins	-0.27	0.29	-0.19	-0.48	1.00	-0.17
Schultz	0.97	0.45	0.44	-0.14	-0.02	1.00	Edwards	0.05	-0.38	0.04	0.45	-0.17	1.00



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