	RELEASED FOR PUBLICAT	HUN -	- ,							LOC	DIST		REVISIONS	
Т — Ву —	ALL RIGHTS F	RESERVED.								A	J 16 р	LTR	DESCRIPTION	DATE DWN AP
⊢	13.46	-										M2 ECR-12-0057	26	27mar12 RK M
	[.530]													
	7.11													
3.25 _	.200]													
[.128]	-										1 1/4	TERIALS:		
													5 PER QQ-B-626	
													OUTER CONTACTS	
													OPPER PER QQ-C- PTFE PER LP-4	
											\wedge	NISH:		
RECON	IMENDED S		5100										r and outer co	NTACTS
	SCALE	IN I 5											11L-G-45204 OVER	
											N	ICKEL PER	QQ-N-290	
		-	—11.43 RE	F	6.60) RFF						NISH:		
			[.45]			26]							L PER QQ-N-290 Mil-C-14550	JOVER
													OUTER CONTACT	·S
				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~									IL-G-45204 OVER	
	<b>≜</b>				Ň							UNEL MEK	QQ-N-290	
										<b>≜</b>	·	NISH:		
(	6.35 DIA					×,		B C	Ť	Δ			DUTER CONTACTN 290 OVER COPPER	
	[.250]					$\rightarrow$						IL-C-1455		
													NTACTGOLD PER	
												IL-G-4520 Q-N-290	4 OVER NICKEL P	-R
	<u> </u>			<u> </u>	V								R MIL-C-39012	
		-		23.82	MAX —						6. SEI	E 1.5. SHE	ET 2987-12	
				[.93	38]									
								1			-			<b>.</b>
		50407 4	100		4	K699						K K	G 179,161,187	
	B	58483-1 58483-1	.128	HX4-1637						067] <u>3.86 [.152</u> 067] <u>3.86 [.152</u>			3 179 161 187	
OBSOLET	В	58483-1 58483-1 58483-1	.128 .128 .128	HX4-1637 HX4-1637 HX4-1637	4	K699 K699		2.16 [.08	5] 1.70 [.(	067] 3.86 [.152		R	G 179,161,187 G 179,161,187	1-413985-
OBSOLET	В	58483-1 58483-1 58483-1	.128 .128 .105	HX4-1637 HX4-1637 HX4-1637		K699 K699 K699	2.64 [.104]2.64 [.104]1.98 [.076]	2.16 [.08 2.16 [.08 1.37 [.05	5] 1.70 [.( 5] 1.70 [.( 5] 0.96 [.(	067] 3.86 [.152 067] 3.86 [.152 040] 3.86 [.152		R		1-413985- 1-413985-0 413985-9
OBSOLET	E B A C	58483-1 58483-1 58483-1 58483-1 58483-1	.128 .128 .105 .151	HX4-1637 HX4-1637 HX4-1637 HX4-1637	4 4 4 4 4	K699 K699 K699 K699	2.64 [.104]2.64 [.104]1.98 [.076]2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08	5] 1.70 [.( 5] 1.70 [.( 5] 0.96 [.( 5] 1.70 [.(	067] 3.86 [.152 067] 3.86 [.152 040] 3.86 [.152 067] 4.54 [.179		RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED)	1-413985- 1-413985-0 413985-9 413985-8
OBSOLET	В	58483-1 58483-1 58483-1	.128 .128 .105 .151 .128	HX4-1637 HX4-1637 HX4-1637	4 4 4	K699 K699 K699 K699 K699	2.64[.104]2.64[.104]1.98[.076]2.64[.104]2.64[.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08	5]   1.70   [.0]     5]   1.70   [.0]     5]   0.96   [.0]     5]   1.70   [.0]     5]   1.70   [.0]	067] 3.86 [.152 067] 3.86 [.152 040] 3.86 [.152 067] 4.54 [.179 067] 3.86 [.152		RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316	1-413985- 1-413985-0 413985-9 413985-8 413985-7
OBSOLET	B E B A C B A	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1	.128 .128 .105 .151	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637	4 4 4 4 4	K699 K699 K699 K699	2.64 [.104]2.64 [.104]1.98 [.076]2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05	5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(	067] 3.86 [.152 067] 3.86 [.152 040] 3.86 [.152 067] 4.54 [.179		RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED)	1-413985-7 1-413985-0 413985-9 413985-8
	B E B A C B A	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1	.128 .128 .105 .151 .128 .105 .105 .151	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637	4 4 4 4 4 4 4 4	K699	2.64[.104]2.64[.104]1.98[.076]2.64[.104]1.98[.076]1.98[.076]2.64[.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08	5]   1.70   [.0]     5]   1.70   [.0]     5]   0.96   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   0.96   [.0]     5]   0.96   [.0]     5]   0.96   [.0]     5]   1.70   [.0]	067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152		RG 174,188 RG 174,188 RG 174,188 RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED)	1-413985- 1-413985-9 413985-9 413985-8 413985-7 413985-7 413985-6 413985-5 413985-4
	B E B A C B A	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1	.128 .128 .105 .151 .128 .105 .105 .151 .128	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637	4 4 4 4 4 4 4 4 4	K699	2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08	5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(     5]   0.96   [.(     5]   0.96   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(	067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152		RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316	$\begin{array}{r} 1-413985-\\ 1-413985-9\\ 413985-9\\ 413985-8\\ 413985-7\\ 413985-6\\ 413985-6\\ 413985-5\\ 413985-4\\ 413985-4\\ 413985-3\end{array}$
	B E B A C B A	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1	.128 .128 .105 .151 .128 .105 .105 .151	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637	4 4 4 4 4 4 4 4 4	K699	2.64[.104]2.64[.104]1.98[.076]2.64[.104]1.98[.076]1.98[.076]2.64[.104]2.64[.104]2.64[.104]2.64[.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08	5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(     5]   0.96   [.(     5]   0.96   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(	067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152		RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED)	$\begin{array}{r} 1-413985-\\ 1-413985-0\\ 413985-9\\ 413985-8\\ 413985-7\\ 413985-6\\ 413985-6\\ 413985-5\\ 413985-4\\ 413985-3\end{array}$
	E B A C B A E A C E A C B C B C B B C D SITION	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 TE	.128 .128 .105 .151 .128 .105 .105 .151 .128 .151 .128 .151 .128 HEX	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 DANIELS	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5ELECTOR	K699     K695     K695	2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104] 2.64 [.104] 2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08	5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0	067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152	$\begin{array}{c c} & & & \\ \hline \\$	RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED) G 174,188,316	1-413985- 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-5 413985-4 413985-3 413985-2 413985-1
	B   E B   A C   B A   C B   A C   E A   C B   C B   C B   C B   C B   POSITION LETTER   PRO-CRIM	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 TE DIE SET MPER	.128 .128 .105 .151 .128 .105 .105 .105 .151 .128 .151 .128 HEX SIZE M 2252	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 DANIELS DIE SET 20/5-01	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5ELECTOR NUMBER M 2252	K699     K091     K091     K092     K093     K093     K093     K093     K093     K033     K033     K034     K035     K035 <t< td=""><td>2.64[.104]2.64[.104]1.98[.076]2.64[.104]1.98[.076]1.98[.076]2.64[.104]2.64[.104]2.64[.104]2.64[.104]</td><td>2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08</td><td>5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0</td><td>067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152</td><td></td><td>RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188</td><td>G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED)</td><td>1-413985- 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-5 413985-4 413985-3 413985-2 413985-1</td></t<>	2.64[.104]2.64[.104]1.98[.076]2.64[.104]1.98[.076]1.98[.076]2.64[.104]2.64[.104]2.64[.104]2.64[.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08	5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0	067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152		RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED)	1-413985- 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-5 413985-4 413985-3 413985-2 413985-1
	B   E B   A C   B A   C B   A C   E A   C B   C B   C B   C B   C B   POSITION LETTER   PRO-CRIM	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 TE DIE SET MPER DIE SET	.128 .128 .105 .151 .128 .105 .105 .105 .151 .128 .151 .128 HEX SIZE M 2252 FOR BRA	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 DANIELS DIE SET 20/5-01 ND CRIMP	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	K699	2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104] 2.64 [.104] 2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08	5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0	D67]   3.86   [.152     D67]   3.86   [.152     D40]   3.86   [.152     D67]   4.54   [.179     D67]   3.86   [.152     D67]   3.86   [.152     D67]   3.86   [.152     D67]   3.86   [.152     D40]   3.86   [.152     D40]   3.86   [.152     D40]   3.86   [.152     D67]   4.54   [.179     D67]   3.86   [.152     D67]	] 3 ] 2 ] 4 ] 4 ] 4 ] 4 ] 4 ] 3 ] 2 ] 3 ] 3 ] 2 ] 3 ] 2 ] 2 ] 2 ] 2 ] 2 ] 2 ] 2 ] 2 ] 2 ] 2	RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED) G 174,188,316 CABLE	1-413985-0 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-5 413985-4 413985-3 413985-2 413985-1
	B   E B   A C   B A   C B   A C   E A   C B   C B   C B   C B   C B   POSITION LETTER   PRO-CRIM	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 TE DIE SET MPER DIE SET	.128 .128 .105 .151 .128 .105 .105 .105 .151 .128 .151 .128 HEX SIZE M 2252 FOR BRA	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 DANIELS DIE SET 20/5-01	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	K699     K091     K091     K092     K093     K093     K093     K093     K093     K033     K033     K034     K035     K035 <t< td=""><td>2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104] 2.64 [.104] 2.64 [.104]</td><td>2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08</td><td>5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0</td><td>067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152</td><td>] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ]</td><td>RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188</td><td>G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED) G 174,188,316 CABLE</td><td>1-413985-7 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-5 413985-4 413985-3 413985-2 413985-1</td></t<>	2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104] 2.64 [.104] 2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08	5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   0.96   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0     5]   1.70   [.0	067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152	] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ]	RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED) G 174,188,316 CABLE	1-413985-7 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-5 413985-4 413985-3 413985-2 413985-1
	B   E B   A C   B A   C B   A C   E A   C B   C B   C B   C B   C B   POSITION LETTER   PRO-CRIM	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 TE DIE SET MPER DIE SET	.128 .128 .105 .151 .128 .105 .105 .105 .151 .128 .151 .128 HEX SIZE M 2252 FOR BRA	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 DANIELS DIE SET 20/5-01 ND CRIMP	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5ELECTOR NUMBER M 2252 FOR CONT	K699     K091     K091     K092     K093     K093     K093     K093     K093     K033     K033     K034     K035     K035 <t< td=""><td>2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104] 2.64 [.104] 2.64 [.104]</td><td>2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08</td><td>5]   1.70   [.0]     5]   1.70   [.0]     5]   0.96   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   0.96   [.0]     5]   0.96   [.0]     5]   0.96   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     B   D   [.0]     DIMENSIONS:</td><td>D67]   3.86   [.152     D67]   3.86   [.152     D40]   3.86   [.152     D67]   4.54   [.179     D67]   3.86   [.152     D67]   3.86   [.152     D67]   3.86   [.152     D67]   3.86   [.152     D40]   3.86   [.152     D40]   3.86   [.152     D40]   3.86   [.152     D67]   4.54   [.179     D67]   3.86   [.152     D67]</td><td>] /3 ] /2 ] /4 ] /4 ] /4 ] /4 ] /4 ] /4 ] /4 ] /4</td><td>RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RC RG 174,188 RC</td><td>G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED) G 174,188,316 CABLE TE</td><td>1-413985-0 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-5 413985-4 413985-3 413985-2 413985-1 PART NC Connectivity</td></t<>	2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104] 2.64 [.104] 2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08	5]   1.70   [.0]     5]   1.70   [.0]     5]   0.96   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   0.96   [.0]     5]   0.96   [.0]     5]   0.96   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     B   D   [.0]     DIMENSIONS:	D67]   3.86   [.152     D67]   3.86   [.152     D40]   3.86   [.152     D67]   4.54   [.179     D67]   3.86   [.152     D67]   3.86   [.152     D67]   3.86   [.152     D67]   3.86   [.152     D40]   3.86   [.152     D40]   3.86   [.152     D40]   3.86   [.152     D67]   4.54   [.179     D67]   3.86   [.152     D67]	] /3 ] /2 ] /4 ] /4 ] /4 ] /4 ] /4 ] /4 ] /4 ] /4	RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RC RG 174,188 RC	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED) G 174,188,316 CABLE TE	1-413985-0 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-5 413985-4 413985-3 413985-2 413985-1 PART NC Connectivity
	B   E B   A C   B A   C B   A C   E A   C B   C B   C B   C B   C B   POSITION LETTER   PRO-CRIM	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 TE DIE SET MPER DIE SET	.128 .128 .105 .151 .128 .105 .105 .105 .151 .128 .151 .128 HEX SIZE M 2252 FOR BRA	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 DANIELS DIE SET 20/5-01 ND CRIMP	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5ELECTOR NUMBER M 2252 FOR CONT	K699     K09     X0/2-01	2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104] 2.64 [.104] 2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08	5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(     5]   0.96   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     B   D   [.(     DIMENSIONS:   mm [INCHES]   [NCHES]	067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]	] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ]	RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED) G 174,188,316 CABLE TE PLUG,STR CABLE,HEX OUTER FERRULE,CR	1-413985- 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-4 413985-4 413985-3 413985-2 413985-1 PART NO Connectivity ( CRIMP, IMP OR
	B   E B   A C   B A   C B   A C   E A   C B   C B   C B   C B   C B   POSITION LETTER   PRO-CRIM	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 TE DIE SET MPER DIE SET	.128 .128 .105 .151 .128 .105 .105 .105 .151 .128 .151 .128 HEX SIZE M 2252 FOR BRA	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 DANIELS DIE SET 20/5-01 ND CRIMP	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5ELECTOR NUMBER M 2252 FOR CONT	K699     K09     X0/2-01	2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104] 2.64 [.104] 2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08	5]   1.70   [.0]     5]   1.70   [.0]     5]   0.96   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   0.96   [.0]     5]   0.96   [.0]     5]   0.96   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     5]   1.70   [.0]     B   D   [.0]     DIMENSIONS:	067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]	]   3     ]   2     ]   4     ]   4     ]   4     ]   4     ]   4     ]   4     ]   4     ]   4     ]   2     ]   3     ]   2     ]   3     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     NOTES     APVD     J. McLEOD     PRODUCT SPEC	RG 174,188 RG 174,188 RG 174,188 RG 174,188 RG 174,188 RC RG 174,188 RC 16/MAY/94 16/MAY/94 16/MAY/94 NAME	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED) G 174,188,316 CABLE TE PLUG,STR CABLE,HEX OUTER FERRULE,CRI SOLDER CENTER CON	1-413985-7 1-413985-0 413985-9 413985-8 413985-7 413985-6 413985-6 413985-5 413985-4 413985-2 413985-2 413985-1 PART NO Connectivity ( CRIMP, IMP OR TACT,SMB
	B   E B   A C   B A   C B   A C   E A   C B   C B   C B   C B   C B   POSITION LETTER   PRO-CRIM	58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 58483-1 TE DIE SET MPER DIE SET	.128 .128 .105 .151 .128 .105 .105 .105 .151 .128 .151 .128 HEX SIZE M 2252 FOR BRA	HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 HX4-1637 DANIELS DIE SET 20/5-01 ND CRIMP	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5ELECTOR NUMBER M 2252 FOR CONT	K699     K09     X0/2-01	2.64 [.104] 2.64 [.104] 1.98 [.076] 2.64 [.104] 2.64 [.104] 1.98 [.076] 1.98 [.076] 2.64 [.104] 2.64 [.104] 2.64 [.104] 2.64 [.104]	2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 1.37 [.05 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08 2.16 [.08 C DIA	5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   0.96   [.(     5]   0.96   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     5]   1.70   [.(     B   D   [.(     DIMENSIONS:   mm [INCHES]   [NCHES]	067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     040]   3.86   [.152     067]   4.54   [.179     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]   3.86   [.152     067]	]   3     ]   2     ]   4     ]   4     ]   4     ]   4     ]   4     ]   4     ]   4     ]   4     ]   2     ]   3     ]   2     ]   3     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     ]   2     NOTES     APVD     J. McLEOD     PRODUCT SPEC	RG 174,188 RG 174,188	G 179,161,187 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 RG 178,196 ,316(ALL DBL SHIELDED) G 174,188,316 ,316(ALL DBL SHIELDED) G 174,188,316 CABLE TE PLUG,STR CABLE,HEX OUTER FERRULE,CR	413985-8 413985-7 413985-6 413985-5 413985-4 413985-3 413985-2 413985-2 413985-1 PART NO Connectivity ( CRIMP, IMP OR

2

D

С

В

3

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 413985-8